

DT800 Series

ConfigSetupAPL取扱説明書別紙 データ一覧 Datalist of the Config Setup APL

本ファイルにConfigSetupAPLが編集できるデータ型の一覧を示します。
各シートについては以下の通りです。

シート名	備考
基本情報	このシートです
Personal (FullConfig)	Personal (FullConfig) のデータ一覧を示します。
Personal (AutoConfig)	Personal (AutoConfig) のデータ一覧を示します。
Terminal (FullConfig)	Terminal (FullConfig用) のデータ一覧を示します。
Terminal (AutoConfig)	Terminal (AutoConfig用) のデータ一覧を示します。

使用する端末のシリーズ名ごとに対応するConfigSetupAPLの種類を示します。

シリーズ名	ConfigSetupAPLの種類
DT700 Series	ConfigSetupAPL
DT730G/DT770G Series	ConfigSetupAPL2
DT800 Series	ConfigSetupAPL3
SL2100 IP Phone	ConfigSetupAPL4

モデルごとに対応するIP Phone Managerのバージョンを示します。

モデル	機種	IP Phone Manager 対応バージョン
DT700	ITL-2E	Ver 1.0.0以降
	ITL-6DE	
DT730	ITL-12D	
	ITL-24D	
	ITL-32D	
	ITL-12PA	
	ITL-12PD	
	ITL-32DLK	
DT750	ITL-8LD	
	ITL-320C	
DT730 (8LDE) ※1	ITL-8LDE	Ver 5.1.0以降 ※2
DT730CG	ITL-12CG	Ver 6.0.0以降
	ITL-24CG	
DT730DG	ITL-12DG	Ver 6.1.0以降
	ITL-24DG	
DT770G	ITL-2CR	Ver 6.1.0以降
DT820 (6D)	ITY-6D	Ver 8.0.0以降
DT820 (8LDX)	ITY-8LDX	
DT820 (8LCGX)	ITY-8LCGX	Ver 8.5.0以降
DT830	ITZ-12D	Ver 7.0.0以降
	ITZ-24D	
	ITZ-32D	
	ITZ-24PA	
	ITZ-24PD	Ver 7.1.0以降
	ITZ-32DLK	
	ITZ-12D (切替品)	
	ITZ-24D (切替品)	
	ITZ-32D (切替品)	
	ITZ-32DLK (切替品)	
	ITZ-8LD (海外向け)	
	ITZ-8LDG (海外向け)	
DT830CG	ITZ-24PAG	Ver 7.2.1以降
	ITZ-24PDG	
DT830DG	ITZ-12CG (海外向け)	Ver 7.2.1以降
	ITZ-24CG	Ver 7.1.0以降
DT830DG	ITZ-12DG (海外向け)	Ver 7.2.1以降
	ITZ-24DG	Ver 7.1.0以降
SL2100 IP Phone	IP7WW-8IPLD	Ver 8.3.0以降
IPterm85K	ITR-32K-1D	Ver 1.0.0以降 ※3

※1 海外ではDT710として運用されるF/Wダウンロード指示で扱われるモデル名ではDT730として動作します。
 ※2 Ver 5.1.0より前のバージョンのIP Phone ManagerではDT730 (8LDE) ではなくDT730と認識して動作します。
 ※3 IPterm85Kは以下の指示のみ対応する。
 ・ダウンロード指示 (ブート&プログラム)

選択型について下記のデータは備考で「記載」する項目のみ翻訳を行い表示します。

シート	メニュー
Personal	User Setting->Display->Language

[English]

This file lists the data types that ConfigSetupAPL can edit.
For each sheet, it is as follows.

Sheet Name	Remarks
Basic information	This sheet
Personal	Indicates Personal data list.
Terminal (FullConfig)	The data list of Terminal (for Full Configuration) is shown.
Terminal (AutoConfig)	The data list of Terminal (for AutoConfig) is shown.

Indicates the type of ConfigSetupAPL corresponding to each series name of terminal to be used.

Series Name	Types of ConfigSetupAPL
DT700 Series	ConfigSetupAPL
DT730G/DT770G Series	ConfigSetupAPL2
DT800 Series	ConfigSetupAPL3
SL2100 IP Phone	ConfigSetupAPL4

Indicates the IP phone manager version corresponding to each model.

Model Name	Terminal Type	IP Phone Manager Corresponding version
DT700	ITL-2E	Ver 1.0.0 or later
	ITL-6DE	
DT730	ITL-12D	
	ITL-24D	
	ITL-32D	
	ITL-12PA	
	ITL-12PD	
	ITL-32DLK	
DT750	ITL-8LD	Ver 5.1.0 or later ※2
	ITL-320C	
DT730 (8LDE) ※1	ITL-8LDE	Ver 6.0.0 or later
DT730CG	ITL-12CG	
DT730DG	ITL-24CG	
	ITL-12DG	
DT770G	ITL-24DG	Ver 6.1.0 or later
DT820 (6D)	ITL-2CR	
DT820 (8LDX)	ITY-6D	Ver 8.0.0 or later
DT820 (8LDX)	ITY-8LDX	
DT820 (8LCGX)	ITY-8LCGX	Ver 8.5.0 or later
DT830	ITZ-12D	
	ITZ-24D	Ver 7.0.0 or later
	ITZ-32D	
	ITZ-24PA	
	ITZ-24PD	
	ITZ-32DLK	Ver 7.1.0 or later
	ITZ-12D (Cost Reduction model)	
	ITZ-24D (Cost Reduction model)	
	ITZ-32D (Cost Reduction model)	
	ITZ-32DLK (Cost Reduction model)	
	ITZ-8LD (for Overseas)	
	ITZ-8LDG (for Overseas)	
	ITZ-24PAG	
	ITZ-24PDG	
DT830CG	ITZ-12CG (for Overseas)	Ver 7.2.1 or later
	ITZ-24CG	Ver 7.1.0 or later
DT830DG	ITZ-12DG (for Overseas)	Ver 7.2.1 or later
	ITZ-24DG	Ver 7.1.0 or later
SL2100 IP Phone	IP7WW-8IPLD	Ver 8.3.0 or later
IPterm85K	ITR-32K-1D	Ver 1.0.0 or later ※3

※1 In overseas market model name DT710 operates as DT730.

※2 IP Phone Manager before Ver 5.1.0 will recognize it as DT730 instead of DT730 (8LDE) and operate.

※3 IPterm 85K only supports the following instructions.

- Boot & program download instruction

Only the option "Automatic" is translated and displayed in the following menu.

Sheet Name	Menu
Personal	User Setting->Display->Language

Personal (Full Config)
English (1/1)

! The model name of DT710 (BLDE) is different by the market.
Foreign: DT710 (BLDE), Domestic: DT720 (BLDE)

Configuration			Support Model												Search key	Detail	Note
Menu title	Data title	Wizard data	DT700 Series			DT7300/DT7306 Series			DT800 Series			DT820 (BLDE)	DT820 (BLDE)	SL2100 IP Phone			
DT710 (BLDE)	DT720 (BLDE)	DT730	DT7306	DT7306	DT7306	DT7306	DT7306	DT7306	DT830	DT8306	DT8306	DT830 (BLDE)	DT830 (BLDE)				
User Setting	Incoming Call	Offhook Ring	x	Choice type											personal.offhook.ring	Enable / Disable setting of the talking ringtone function.	
		Headset Ring	x	Choice type											personal.headset.ring	Enable / Disable setting of the headset ringtone function.	
	Ring Tone	External Call	x	Choice type											personal.ring.tone.external	Outside line ringtone setting.	There is an item not displayed in DT710.
		Internal Call	x	Choice type											personal.ring.tone.internal	Extension ringtone setting.	There is an item not displayed in DT710.
Talk	Illumination	External Call	x	Choice type											personal.illum.external.call	Outside line illuminations setting.	
		Internal Call	x	Choice type											personal.illum.internal.call	Extension illuminations setting.	
	STP Alarm	Choice type													personal.ris.alarm.setting	Enable / Disable setting of the STP beep sound.	
	DTMF Tone	x	Choice type												personal.dtmf.tone.setting	Enable / Disable setting of the PB sound reproduction.	
Prefix	Key Touch Tone	x	Choice type												personal.key.touch.tone.setting	Key touch-tone setting.	There is an item not displayed in DT710.
	Hold Music	x	Choice type												personal.hold.music.setting	Reservation sound setting.	
	Prefix 1	x	Character string data type												personal.input.prefix1	Pre-fix addition data setting.	
	Prefix 2	x	Character string data type												personal.input.prefix2	Pre-fix addition data setting.	
Display	Calendar Format	Prefix 3	x	Character string data type											personal.input.prefix3	Pre-fix addition data setting.	
		Calendar	x	Choice type											personal.calendar.format	Calendar format indication setting.	DT800series : V3.0.3.0 or later
	Local Volume	Time Format	x	Choice type											personal.time.format.setting	1/24 time indication setting.	
	Screen Saver	Screen Saver Mode	x	Choice type											personal.local.volume.setting	Enable / Disable setting of the volume indication function.	
Advanced	Turn Off Display	Screen Saver Mode	x	Choice type											personal.screen.saver	Enable / Disable setting of Screen Saver.	
		Wait Time	x	Numerical data type											personal.screen.saver.wait.time	Setting of the screen saver waiting time for the SLOGX terminals.	range(min) : 1-999
		Backlight	x	Choice type											personal.start.time	Setting of the screen saver waiting time for the SLOGX terminals.	range(min) : 1-999
		Backlight	x	Choice type											personal.lighting.setting	Backlight setting (for DT750 and DT7300)	
Security Peripherals	VPN	Language	x	Choice type											personal.brightness.setting	Backlight setting (for DT750 and DT7300)	
	BCA Option	Font Size	x	Choice type											personal.font.setting	Font size setting.	
		Wallpaper	x	Choice type											personal.wallpaper.select	Wallpaper setting.	Target of translation:Automatic
		Turn Off Display Mode	x	Choice type											personal.turn.off.display.mode	Enable / Disable/As priority setting of Turn Off Display.	
Download Menu	Account Settings	Font Color	x	Choice type											personal.font.color	Font color setting.	
		Font Color	x	Choice type											personal.font.color	Font color setting for the SLOGX terminals.	
		Turn Off Display Mode	x	Choice type											personal.turn.off.display.mode	Enable / Disable/As priority setting of Turn Off Display.	
		Wait Time	x	Numerical data type											personal.turn.off.time	Turn Off wait time setting.	range(min) : 1-999
Backup/Restore	Account Settings	Backlight Fade Control	x	Choice type											personal.backlight.fade	Enable / Disable of Turn Off Backlight Fade Control.	
		Home Frame	x	Choice type											personal.home.frame	Enable / Disable of the Home Frame.	
		Home View Mode	x	Choice type											personal.home.view.mode	Automatic / Fixed Mode setting of the Home View Mode.	
		IP Address (PC)	x	Choice type											personal.vpn.port.ipaddress	IP Address of PC connecting to PC port.	
Account Settings	BCA Option	Auto Connection	x	Choice type											personal.auto.connect	Enable / Disable setting of the auto connection function.	
		Connection Cycle	x	Choice type											personal.connect.cycle	Connection Cycle setting.	
		Interrupt Ringing	x	Choice type											personal.interrupt.ring	Enable / Disable setting of the interrupt ringing.	
		Mobile Answer Mode	x	Choice type											personal.mobile.answer.mode	AutoDetect / Redirect setting of Mobile Answer Mode.	
Account Settings	Acoustic Settings	Smart Device Type	x	Choice type											personal.smart.device.type	Smart Device type setting.	
		Auto Path Switch	x	Choice type											personal.auto.path.switch	Enable / Disable setting of Auto Path Switch.	
		Illumination	x	Choice type											personal.box.illumination	The Illumination setting of the BCA Option.	
		Acoustic Type Select	x	Choice type											personal.acoustic.type.select	Acoustic type Setting.	
Account Settings	Acoustic Settings	Handset TX Gain	x	Numerical data type											personal.handset.tx.gain	Handset tx gain setting.	range(db) : (-15)-(15)
		Handset RX Gain	x	Numerical data type											personal.handset.rx.gain	Handset rx gain setting.	range(db) : (-15)-(15)
		HF TX Gain	x	Numerical data type											personal.hf.tx.gain	HF tx gain setting.	range(db) : (-15)-(15)
		HF RX Gain	x	Numerical data type											personal.hf.rx.gain	HF rx gain setting.	range(db) : (-15)-(15)
Account Settings	Help Key Mode	Help Key Mode	x	Choice type											personal.help.key.mode	Help Key Mode setting.	
	Download Address	Download Address	x	Network address type											personal.download.address	Server address setting to download.	
	Protocol	Protocol	x	Choice type											personal.download.protocol	The protocol setting of the server to download.	
	User ID	User ID	x	Character string data type											personal.user.id	The user ID setting of the FTP/HTTPS server to download.	
Account Settings	Password	Password	x	Character string data type											personal.password	The password setting of the FTP/HTTPS server to download.	DT800series : V2.x.x.x only
	Folder	Folder	x	Character string data type											personal.folder	The password setting of the FTP/HTTPS server to download.	DT800series : V3.x.x.x or later
	Server Address	Server Address	x	Network address type											personal.server.address	The pass setting of the FTP/HTTPS server to download.	
	Protocol	Protocol	x	Choice type											personal.data.protocol	Protocol setting of server that does backup or Restore.	
Account Settings	User ID	User ID	x	Character string data type											personal.data.user.id	The user ID setting of the FTP/HTTPS server to download.	
	Password	Password	x	Character string data type											personal.data.ftp.password	The pass setting of the FTP/HTTPS server to download.	DT800series : V2.x.x.x only
	Folder	Folder	x	Character string data type											personal.data.ftp.folder	The pass setting of the FTP/HTTPS server to download.	DT800series : V3.x.x.x or later
			x	Character string data type											personal.data.ftp.folder	The directory setting of the FTP/HTTPS server to download.	

Personal (Full Config)
日本語表記 (1/1)

1 DT730 (8L8E) の機種名は市場により異なります。
海外: DT710 (8L8E)、国内: DT730 (8L8E)

メニュー			ウィザード テーマ	データ型	対応機種												\$2100 IP Phone	サードキー	設定内容	備考
メニュータイトル	データタイトル				DT710 (8L8E)	DT730 Series	DT730 (8L8E)	DT730 Series	DT730 (8L8E)	DT730 Series	DT730 (8L8E)	DT730 Series	DT730 (8L8E)	DT730 Series	DT730 (8L8E)	DT730 Series				
ユーザ設定	音信設定	話中音信音	x 選択型		○	○	○	○	○	○	○	○	○	○	○	○	○	personal.offhook.ring	話中音信機能の有効/無効設定	
		ヘッドセット鳴動	x 選択型		x	x	○	○	○	x	○	○	○	○	○	○	○	personal.headset.ring	ヘッドセット鳴動の有効/無効設定	
	イルミネーション	外線	x 選択型		○	○	○	○	○	○	○	○	○	○	○	○	○	personal.ring.tone.external	外線着信音設定	
		内線	x 選択型		○	○	○	○	○	○	○	○	○	○	○	○	○	personal.ring.tone.internal	内線着信音設定	
	通話設定	外線	x 選択型		x	○	○	○	○	○	x	○	○	x	x	x	x	personal.illum.external.call	外線イルミネーション設定	
		内線	x 選択型		○	○	○	○	○	○	x	○	○	x	x	x	x	personal.illum.internal.call	内線イルミネーション設定	
	プレフィックス	DT730音信	x 選択型		○	○	○	○	○	○	x	○	○	x	x	x	x	personal.rtp.altern.setting	DT730音信の有効/無効設定	
		DT730音信	x 選択型		○	○	○	○	○	○	○	○	○	○	○	○	○	personal.dtmf.tone.setting	DT730音信の有効/無効設定	
	画面設定	キータッチトーン	x 選択型		○	○	○	○	○	○	○	○	○	○	○	○	○	personal.key.touch.tone.setting	キータッチトーン設定	DT710では表示しない項目あり
		保留音	x 選択型		○	○	○	○	○	○	○	○	○	○	○	○	○	personal.hold.music.setting	保留音設定	
	スクリーンセーバー	プレフィックス1	x 文字列データ型		x	○	○	○	○	x	○	○	○	x	x	x	x	personal.input.prefix1	プレフィックス付加データ設定	
		プレフィックス2	x 文字列データ型		x	○	○	○	○	x	○	○	○	x	x	x	x	personal.input.prefix2	プレフィックス付加データ設定	
		プレフィックス3	x 文字列データ型		x	○	○	○	○	x	○	○	○	x	x	x	x	personal.input.prefix3	プレフィックス付加データ設定	
		カレンダー	x 選択型		x	x	x	x	x	x	x	○	○	○	○	○	○	personal.calendar.format	カレンダーフォーマット表示形式	DT800シリーズV3.0.3.0以降
		12/1時間制	x 選択型		○	○	○	○	○	x	○	○	○	○	○	○	○	personal.time.format.setting	12/1時間表示設定	
		音量表示	x 選択型		○	○	○	○	○	x	○	○	○	○	○	○	○	personal.local.volume.setting	音量表示機能の有効/無効設定	
		スクリーンセーバーモード	x 選択型		○	○	○	○	○	x	○	○	○	○	○	○	○	personal.screen.saver	スクリーンセーバーの有効/無効設定	
		スクリーンセーバーモード	x 選択型		○	○	○	○	○	x	○	○	○	○	○	○	○	personal.screen.saver.no	スクリーンセーバーの有効/無効設定 (8L8E機未実)	
		待ち時間	x 数値データ型		○	○	○	○	○	x	○	○	○	○	○	○	○	personal.start.time	スクリーンセーバーの待ち時間設定	範囲(分) : 1-999
		待ち時間	x 数値データ型		x	x	x	x	x	x	x	x	x	x	x	x	x	personal.lighting.setting	スクリーンセーバーの待ち時間設定 (8L8E機未実)	範囲(分) : 1-999
		バックライト	x 選択型		x	○	○	x	x	○	x	○	○	○	○	○	○	personal.brightness.setting	バックライト設定 (DT750用)	
		バックライト	x 選択型		x	x	x	○	○	x	x	○	x	x	x	○	x	personal.font.setting	フォントサイズ設定	
		フォントサイズ	x 数値型		x	○	○	○	○	x	○	○	x	○	x	○	x	personal.language.setting	言語設定	翻訳の対象:自動(Automatic)
		言語	x 選択型		x	○	○	○	○	○	○	○	○	○	○	○	○	personal.wallpaper.select	壁紙選択設定	
		壁紙選択	x 選択型		x	x	x	○	○	x	x	○	x	x	x	x	x	personal.touch.menu.setting	タッチパネル設定	
		タッチパネル	x 選択型		x	x	x	○	○	x	x	x	x	x	x	x	x	personal.font.color	フォントカラー設定	
		フォントカラー	x 選択型		x	x	x	x	x	x	x	x	x	x	x	x	x	personal.font.color.no	フォントカラー設定 (8L8E機未実)	
		フォントカラー	x 選択型		x	x	x	x	x	x	x	x	x	x	x	x	x	personal.turn.off.display.mode	消灯設定の有効/無効/アプリ実行時	
		消灯設定	x 選択型		x	x	x	x	x	x	x	x	x	x	x	x	x	personal.turn.off.time	画面消灯待ち時間	範囲(分) : 1-999
		待ち時間	x 数値データ型		x	x	x	x	x	x	x	x	x	x	x	x	x	personal.backlight.fade	バックライトフェードコントロールの有効/無効設定	
		バックライトフェードコントロール	x 選択型		x	x	x	x	x	x	x	x	x	x	x	x	x	personal.home.frame	ホームフレームの有効/無効設定	
		ホームフレーム	x 選択型		x	x	x	x	x	x	x	x	x	x	x	x	x	personal.home.view.mode	Home画面とDS1-less画面の切り替えモード設定	
		ホーム表示モード	x 選択型		x	○	x	x	x	x	x	x	x	x	x	x	x	personal.vpn.report.ipaddress	VPNポートに接続する際のIPアドレス	
		IPアドレス(IP)	x 数値型		x	x	x	x	x	x	○	○	x	x	x	x	x	personal.auto.connection	自動接続の有効/無効設定	
		自動接続モード	x 選択型		x	x	x	x	x	x	○	○	○	x	x	x	x	personal.connection.cycle	自動接続接続周期の設定	
		自動接続周期	x 選択型		x	x	x	x	x	x	○	○	○	x	x	x	x	personal.interrupt.ringing	呼び込み音の有効/無効設定	
		呼び込み音	x 選択型		x	x	x	x	x	x	○	○	○	x	x	x	x	personal.mobile.answer.mode	携帯端末からの自動検出/リダイレクト設定	
		携帯端末検出モード	x 選択型		x	x	x	x	x	x	○	○	○	x	x	x	x	personal.smart.device.type	携帯端末検出設定	
		携帯端末検出	x 選択型		x	x	x	x	x	x	○	○	○	x	x	x	x	personal.auto.path.switch	音信後自動切替の有効/無効設定	
		音信後自動切替	x 選択型		x	x	x	x	x	x	○	○	○	x	x	x	x	personal.bbox.illumination	携帯端末着信時のイルミネーション設定	
		イルミネーション	x 選択型		x	x	x	x	x	x	○	○	○	x	x	x	x	personal.acoustic.type.select	音響検知設定	
		音響検知選択	x 選択型		x	x	x	x	x	x	○	x	x	x	x	x	x	personal.handset.tx.gain	ハンドセット送信ゲイン設定	範囲(dB) : (-15)-(15)
		ハンドセット送信ゲイン	x 数値データ型		x	x	x	x	x	x	○	x	x	x	x	x	x	personal.handset.rx.gain	ハンドセット受信ゲイン設定	範囲(dB) : (-18)-(18)
		ハンドセット受信ゲイン	x 数値データ型		x	x	x	x	x	x	○	x	x	x	x	x	x	personal.hf.tx.gain	HF送信ゲインの設定	範囲(dB) : (-15)-(15)
		HF送信ゲイン	x 数値データ型		x	x	x	x	x	x	○	x	x	x	x	x	x	personal.hf.rx.gain	HF受信ゲインの設定	範囲(dB) : (-18)-(18)
		ヘルプキーモード	x 選択型		○	○	○	○	○	x	○	○	○	x	x	○	x	personal.help.key.mode	Helpキーモード設定	
		ダウンロードメニュー	x 選択型		○	○	○	○	○	○	○	○	○	x	x	○	x	personal.download.address	ダウンロードするサーバアドレス設定	
		ダウンロードアドレス	x ネットワークアドレス型		○	○	○	○	○	○	○	○	○	○	○	○	○	personal.download.protocol	ダウンロードするサーバのポート設定	
		ポート	x 選択型		○	○	○	○	○	○	○	○	○	○	○	○	○	personal.user.id	ダウンロードするFTP/HTTPSサーバのユーザーID設定	
		ユーザーID	x 文字列データ型		○	○	○	○	○	○	○	○	○	○	○	○	○	personal.password	ダウンロードするFTP/HTTPSサーバのパスワード設定	DT800シリーズはV2.x.x.xのみ
		パスワード	x 文字列データ型		○	○	○	○	○	○	○	○	○	○	○	○	○	personal.ftip.encpass	ダウンロードするFTP/HTTPSサーバのパスワード設定	DT800シリーズはV3.x.x.x以降
		フォルダ	x 文字列データ型		○	○	○	○	○	○	○	○	○	○	○	○	○	personal.folder	ダウンロードするFTP/HTTPSサーバのフォルダ設定	
		フォルダ	x 文字列データ型		○	○	○	○	○	○	○	○	○	○	○	○	○	personal.server.address	バックアップ/リストアするサーバアドレス設定	
		サーバアドレス	x ネットワークアドレス型		○	○	○	○	○	○	○	○	○	○	○	○	○	personal.data.protocol	バックアップ/リストアするサーバのポート設定	
		ポート	x 選択型		○	○	○	○	○	○	○	○	○	○	○	○	○	personal.data.ftip.user.id	ダウンロードするFTP/HTTPSサーバのユーザーID設定	DT800シリーズはV2.x.x.xのみ
		ユーザーID	x 文字列データ型		○	○	○	○	○	○	○	○	○	○	○	○	○	personal.data.ftip.password	ダウンロードするFTP/HTTPSサーバのパスワード設定	DT800シリーズはV3.x.x.x以降
		パスワード	x 文字列データ型		x	x	x	x	x	x	x	x	x	x	x	x	x	personal.data.ftip.encpass	ダウンロードするFTP/HTTPSサーバのパスワード設定	
		フォルダ	x 文字列データ型		○	○	○	○	○	○	○	○	○	○	○	○	○	personal.data.ftip.folder	ダウンロードするFTP/HTTPSサーバのフォルダ設定	

Personal (AutoConfig)
English (1/1)

! The model name of DT710 (BLDE) is different by the market.
Foreign: DT710 (BLDE), Domestic: DT720 (BLDE).

Configuration				Support model												Search key	Detail	Note																																																																																																																																																																																																																																																																																																																																																																																																																																	
Menu title	Data title	Wizard data	Data type	DT710 Series DT710 (BLDE)	DT720	DT730	DT7300S DT7300L	DT7300S DT7300L	DT7300S DT7300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L				DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S 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DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S DT8300L	DT8300S 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Personal (AutoConfig)
日本語表記 (1/1)

① DT730 (8LDE) の機種名は市場により異なります。
※ 例: DT710 (8LDE), 国内: DT720 (8LDE)

メニュー			対応機種														サナーキー	設定内容	備考
メニュータイトル	データタイトル	リミットタイプ	データ型	DT710	DT720 Series (RDE)	DT730	DT740	DT750 Series (DT750A)	DT760	DT770	DT780	DT790 Series (DT790A)	DT800 (RDE)	DT820 (RDE)	DT830 (RDE)	SL2100 IP Phone			
ユーザ設定	受信設定	話中着信音	×	選択型	○	○	○	○	○	○	○	○	○	○	○	○	personal.offhook.ring	話中着信音機能の有効/無効設定	
		ヘッドセット鳴動	×	選択型	×	×	○	○	○	○	○	○	○	○	○	○	personal.headset.ring	ヘッドセット鳴動の有効/無効設定	
	着信音	外線	×	選択型	○	○	○	○	○	○	○	○	○	○	○	○	personal.ring.tone.external	外線着信音設定	
		内線	×	選択型	○	○	○	○	○	○	○	○	○	○	○	○	personal.ring.tone.internal	内線着信音設定	
		外線	×	選択型	×	○	○	○	○	○	○	×	○	○	○	○	personal.call.external.call	外線イلمネーション設定	
		内線	×	選択型	×	○	○	○	○	○	○	○	×	○	○	○	personal.call.internal.call	内線イلمネーション設定	
通話設定	イلمネーション	内線着信音	×	選択型	○	○	○	○	○	○	○	○	○	○	○	○	personal.ring.alarm.setting	内線着信音の有効/無効設定	
		内線着信音	×	選択型	○	○	○	○	○	○	○	○	○	○	○	○	personal.dtmf.tone.setting	内線着信音の有効/無効設定	
		キータッチトーン	×	選択型	○	○	○	○	○	○	○	○	○	○	○	○	personal.key.touch.tone.setting	キータッチトーン設定	
		待機着信音	×	選択型	○	○	○	○	○	○	○	○	○	○	○	○	personal.hold.music.setting	待機着信音設定	DT10では表示しない項目あり
プレフィックス		プレフィックス1	×	文字列データ型	×	×	○	○	○	○	×	○	○	×	×	×	personal.input.prefix1	プレフィックス付加データ設定	
		プレフィックス2	×	文字列データ型	×	×	○	○	○	○	×	○	×	×	×	×	personal.input.prefix2	プレフィックス付加データ設定	
		プレフィックス3	×	文字列データ型	×	×	○	○	○	○	×	○	×	×	×	×	personal.input.prefix3	プレフィックス付加データ設定	
		カレンダー	×	選択型	○	○	○	○	○	○	○	○	○	○	○	○	personal.calendar.format	カレンダーフォーマット表示形式	DT800シリーズV3.0.3以降
画面設定	カレンダーフォーマット	12/24時間制	×	選択型	○	○	○	○	○	○	○	○	○	○	○	○	personal.time.format.setting	12/24時間表示設定	
		音量表示	×	選択型	○	○	○	○	○	○	○	○	○	○	○	○	personal.local.volume.setting	音量表示機能の有効/無効設定	
		スクリーンセーバー	×	選択型	○	○	○	○	○	○	○	○	○	○	○	○	personal.screen.saver	スクリーンセーバーの有効/無効設定	
		スクリーンセーバーモード	×	選択型	○	○	○	○	○	○	○	○	○	○	○	○	personal.start.time	スクリーンセーバーの待ち時間設定 (8LDE機未用)	
	画面消灯	待ち時間	×	数値データ型	○	○	○	○	○	○	○	○	○	○	○	○	personal.start.time	スクリーンセーバーの待ち時間設定 (8LDE機未用)	範囲(分): 1-999
		待ち時間	×	数値データ型	○	○	○	○	○	○	○	○	○	○	○	○	personal.backlight.setting	バックライト設定 (DT720機)	範囲(分): 1-999
		バックライト	×	選択型	×	×	×	○	○	○	○	○	○	○	○	○	personal.brightness.setting	バックライト設定 (DT750機)	
		バックライト	×	選択型	×	○	○	○	○	○	○	○	○	○	○	○	personal.language.setting	バックライト設定 (DT750機)	
	その他の設定	フォントサイズ	×	選択型	○	○	○	○	○	○	○	○	○	○	○	○	personal.font.size	フォントサイズ設定	
		言語	×	選択型	○	○	○	○	○	○	○	○	○	○	○	○	personal.language.setting	言語設定	制約の対象: 自動(Automatic)
		タッチパネル	×	選択型	×	×	×	○	○	○	○	○	○	○	○	○	personal.touch.panel.setting	タッチパネル設定	
		フォントカラー	×	選択型	×	×	×	○	○	○	○	○	○	○	○	○	personal.font.color	フォントカラー設定 (8LDE機未用)	
	画面消灯	消灯設定	×	選択型	○	○	○	○	○	○	○	○	○	○	○	○	personal.turn.off.display.mode	消灯設定の有効/無効/アプリ実行設定	
		待ち時間	×	数値データ型	○	○	○	○	○	○	○	○	○	○	○	○	personal.turn.off.time	画面消灯待ち時間	範囲(分): 1-999
		バックライトフェードコントロール	×	選択型	×	×	×	○	○	○	○	○	○	○	○	○	personal.backlight.fade	バックライトフェードコントロールの有効/無効設定	
		ホームフレーム	×	選択型	×	×	×	○	○	○	○	○	○	○	○	○	personal.home.frame	ホームフレームの有効/無効設定	
	外部機器設定	ホーム表示モード	×	選択型	×	○	○	○	○	○	○	○	○	○	○	○	personal.home.view.mode	Home画面とDESI-less画面の切り替えモード設定	
		自動接続モード	×	選択型	×	×	×	○	○	○	○	○	○	○	○	○	personal.auto.connection	自動接続機能の有効/無効設定	
		自動接続時間	×	選択型	×	×	×	○	○	○	○	○	○	○	○	○	personal.connection.cycle	自動接続時間の設定	
		割り込み音	×	選択型	×	×	×	○	○	○	○	○	○	○	○	○	personal.interrupt.ringing	割り込み音の有効/無効設定	
	音響設定	携帯端末充電モード	×	選択型	×	×	×	○	○	○	○	○	○	○	○	○	personal.mobile.charging.mode	携帯端末充電の自動検出/リダイレクト設定	
		携帯端末充電	×	選択型	×	×	×	○	○	○	○	○	○	○	○	○	personal.smart.device.type	携帯端末充電設定	
		電源切替自動切替	×	選択型	×	×	×	○	○	○	○	○	○	○	○	○	personal.auto.path.switch	電源切替自動切替の有効/無効設定	
		イلمネーション	×	選択型	×	×	×	○	○	○	○	○	○	○	○	○	personal.local illumination	携帯端末充電時のイلمネーション設定	
	音響設定	音響設定	×	選択型	×	×	×	○	○	○	○	○	○	○	○	○	personal.acoustic.type.select	音響設定	
		ハンドセット送話ゲイン	×	数値データ型	×	×	×	○	○	○	○	○	○	○	○	○	personal.handset.tx.gain	ハンドセット送話ゲイン設定	範囲(dB): (-15)-(15)
		ハンドセット受信ゲイン	×	数値データ型	×	×	×	○	○	○	○	○	○	○	○	○	personal.handset.rx.gain	ハンドセット受信ゲイン設定	範囲(dB): (-18)-(18)
		呼出音ゲイン	×	数値データ型	×	×	×	○	○	○	○	○	○	○	○	○	personal.hf.tx.gain	呼出音ゲインの設定	範囲(dB): (-15)-(15)
	操作性	呼出音ゲイン	×	数値データ型	×	×	×	○	○	○	○	○	○	○	○	○	personal.hf.rx.gain	呼出音ゲインの設定	範囲(dB): (-18)-(18)
		ヘルプメニュー	×	選択型	○	○	○	○	○	○	○	○	○	○	○	○	personal.help.key.mode	ヘルプメニューモード設定	
		ダウンロードアドレス	×	ネットワークアドレス型	○	○	○	○	○	○	○	○	○	○	○	○	personal.download.address	ダウンロードするサーバアドレス設定	
		プロトコル	×	選択型	○	○	○	○	○	○	○	○	○	○	○	○	personal.download.protocol	ダウンロードするサーバのプロトコル設定	
アカウント設定		ユーザーID	×	文字列データ型	○	○	○	○	○	○	○	○	○	○	○	○	personal.user.id	ダウンロードするFTP/HTTPSサーバのユーザーID設定	
		パスワード	×	文字列データ型	○	○	○	○	○	○	○	○	○	○	○	○	personal.password	ダウンロードするFTP/HTTPSサーバのパスワード設定	DT800シリーズはV2.x.xのみ
		パスワード	×	文字列データ型	○	○	○	○	○	○	○	○	○	○	○	○	personal.fip.password	ダウンロードするFTP/HTTPSサーバのパスワード設定	DT800シリーズはV3.x.x以降
		フォルダ	×	文字列データ型	○	○	○	○	○	○	○	○	○	○	○	○	personal.fip.folder	ダウンロードするFTP/HTTPSサーバのフォルダ設定	
バックアップ/リストア		サーバアドレス	×	ネットワークアドレス型	○	○	○	○	○	○	○	○	○	○	○	○	personal.server.address	バックアップ/リストアするサーバアドレス設定	
		プロトコル	×	選択型	○	○	○	○	○	○	○	○	○	○	○	○	personal.data.protocol	バックアップ/リストアするサーバのプロトコル設定	
		ユーザーID	×	文字列データ型	○	○	○	○	○	○	○	○	○	○	○	○	personal.data.fip.user.id	ダウンロードするFTP/HTTPSサーバのユーザーID設定	
		パスワード	×	文字列データ型	○	○	○	○	○	○	○	○	○	○	○	○	personal.data.fip.password	ダウンロードするFTP/HTTPSサーバのパスワード設定	DT800シリーズはV2.x.xのみ
	アカウント設定	パスワード	×	文字列データ型	○	○	○	○	○	○	○	○	○	○	○	○	personal.data.fip.password	ダウンロードするFTP/HTTPSサーバのパスワード設定	DT800シリーズはV3.x.x以降
		フォルダ	×	文字列データ型	○	○	○	○	○	○	○	○	○	○	○	○	personal.data.fip.folder	ダウンロードするFTP/HTTPSサーバのフォルダ設定	

Terminal (Full Config) (English) (1/3)

The model name of DT710 (ILDE) is different by the market.
Foreign: DT710 (ILDE) Domestic: DT730 (ILDE)

Configuration		Data title		Data type		Support model										Search Key		Detail		Note	
Item title		Item title	Item title	Item title	Item title	DT710 (ILDE)	DT730 (ILDE)	DT730 (ILDE)	DT730 (ILDE)	DT730 (ILDE)	DT730 (ILDE)	DT730 (ILDE)	DT730 (ILDE)	DT730 (ILDE)	DT730 (ILDE)	DT730 (ILDE)	DT730 (ILDE)	DT730 (ILDE)	DT730 (ILDE)	DT730 (ILDE)	DT730 (ILDE)
Network Setting	Network Setting	DTCP Mode	x	Choice type														terminal.dtcp.mode	DTCP mode setting.		
		IP Address	x	network address type														terminal.ip.address	Address setting of Self IP		IP Address only
		Default Gateway	x	network address type														terminal.default.gateway	Address setting of default gateway.		IP Address only
		Subnet Mask	x	network address type														terminal.subnet.mask	Address setting of subnet mask.		IP Address only
Advanced Setting	LAN Port Setting	DNS Address	x	network address type														terminal.dns.address	Address setting of DNS.		IP Address only
		Enable / Disable	x	Choice type														terminal.lan.enabled	The enable / disable setting of the LAN port of the terminal.		
		LAN Mode	x	Choice type														terminal.lan.mode	Enable / Disable setting of the WAN of the LAN port of the terminal.		
		WAN ID	x	Numerical data type														terminal.lan.wan.id	The WANID setting of the LAN port of the terminal.		range: 0-4095
	PC Port Setting	WAN Priority	x	Numerical data type														terminal.wan.priority	The WAN Priority setting of the LAN port of the terminal.		range: 0-7
		Auto-WOL/MIIX	x	Choice type														terminal.lan.auto.wol.miix	The Auto-WOL/MIIX setting of the LAN port of the terminal.		
		Enable / Disable	x	Choice type														terminal.lan.enabled	The enable / disable setting of the PC port of the terminal.		
		Port WAN Mode	x	Choice type														terminal.lan.wan.mode	Enable / Disable setting of the WAN of the PC port of the terminal.		
	WAN Port Setting	WAN ID	x	Numerical data type														terminal.wan.id	The WANID setting of the WAN port of the terminal.		range: 0-4095
		WAN Priority	x	Numerical data type														terminal.wan.priority	The WAN Priority setting of the WAN port of the terminal.		range: 0-7
		Port WAN Mode	x	Choice type														terminal.wan.mode	The WAN Mode setting of the WAN port of the terminal.		
		Port WAN ID	x	Numerical data type														terminal.wan.id	The WAN ID setting of the WAN port of the terminal.		
Type Of Service	Self Port Settings	Self Port	x	Numerical data type														terminal.self.port	Value setting of type of service of self port.		range: 0-FF (HEX)
		Self Port	x	Numerical data type														terminal.self.port	Value setting of type of service of self port.		range: 0-FF (HEX)
		Self Port	x	Numerical data type														terminal.self.port	Value setting of type of service of self port.		range: 0-FF (HEX)
		Self Port	x	Numerical data type														terminal.self.port	Value setting of type of service of self port.		range: 0-FF (HEX)
	LLDP Settings	LLDP Mode	x	Choice type														terminal.lldp.mode	The Enable / Disable setting of the LLDP Mode.		
		Auto LLDP Mode	x	Choice type														terminal.lldp.auto	The Enable / Disable setting of the LLDP Auto Setting Mode.		
		LLDP Waiting Time	x	Numerical data type														terminal.lldp.waiting.time	Value setting of LLDP RX Waiting Time.		range: 1-60
		LLDP Transmit Interval	x	Numerical data type														terminal.lldp.transmit.interval	Value setting of LLDP Transmit Interval.		range: 5-32768
	Spare IP Settings	LLDP Hold Multiplier	x	Numerical data type														terminal.lldp.hold.multiplier	Value setting of LLDP Hold Multiplier.		range: 2-10
		LLDP Fast Start Count	x	Numerical data type														terminal.lldp.fast.start.count	Value setting of LLDP Fast Start Count.		range: 1-10
		Transparent Mode	x	Choice type														terminal.lldp.transparent.mode	The Enable / Disable setting of the LLDP Transparent Mode.		
		LLDP Annot IP	x	Choice type														terminal.lldp.annot.ip	Value setting of LLDP Annot IP.		
SIP Setting	SIP User	Spare Backup IP Mode	x	Choice type														terminal.spare.backup.ip.mode	The Enable / Disable setting of the Spare Backup IP Mode.		
		IP Address	x	network address type														terminal.spare.backup.ip.address	Address setting of Self IP by Spare IP Address (Spare IP Backup IP).		IP Address only
		Default Gateway	x	network address type														terminal.spare.backup.ip.default.gateway	Address setting of default gateway (Spare IP Backup IP).		IP Address only
		Subnet Mask	x	network address type														terminal.spare.backup.ip.subnet.mask	Address setting of subnet mask (Spare IP Backup IP).		IP Address only
	SIP Settings	DNS Address	x	network address type														terminal.spare.backup.ip.dns.address	Address setting of DNS (Spare IP Backup IP).		IP Address only
		2nd Server Address	x	network address type														terminal.spare.backup.ip.server2.address	2nd address setting of SIP Server (Spare IP Backup IP).		
		3rd Server Address	x	network address type														terminal.spare.backup.ip.server3.address	3rd address setting of SIP Server (Spare IP Backup IP).		
		4th Server Address	x	network address type														terminal.spare.backup.ip.server4.address	4th address setting of SIP Server (Spare IP Backup IP).		
	TTL Settings	2nd Server Port	x	Numerical data type														terminal.spare.backup.ip.server2.port	2nd port setting of SIP Server (Spare IP Backup IP).		range: 0-1024-65535
		3rd Server Port	x	Numerical data type														terminal.spare.backup.ip.server3.port	3rd port setting of SIP Server (Spare IP Backup IP).		range: 0-1024-65535
		4th Server Port	x	Numerical data type														terminal.spare.backup.ip.server4.port	4th port setting of SIP Server (Spare IP Backup IP).		range: 0-1024-65535
		RTP Multicast	x	Numerical data type														terminal.rtp.multicast	RTP Multicast Settings.		range: 1-255
SIP Setting	SIP User	Priority Queue	x	Choice type														terminal.priority.queue	Priority Queue Settings.		
		User ID	x	Character string data type														terminal.user.id	The user ID setting for connecting to a SIP server.		0100series : V2 x x x only
		Password	x	Character string data type														terminal.password.user	The password setting for connecting to a SIP server.		0100series : V2 x x x only
		Extension Number	x	Character string data type														terminal.extension.number	The extension number setting for connecting to a SIP server.		0100series : V2 x x x or later
	Server Address & URI	Backup Logon	x	Choice type														terminal.backup.logon	Enable / Disable setting of the backup logon.		
		1st Server Address	x	network address type														terminal.sip.server1.address	1st address setting of SIP Server.		
		2nd Server Address	x	network address type														terminal.sip.server2.address	2nd address setting of SIP Server.		
		3rd Server Address	x	network address type														terminal.sip.server3.address	3rd address setting of SIP Server.		
	Registrar Destination	4th Server Address	x	network address type														terminal.sip.server4.address	4th address setting of SIP Server.		
		1st Registrar Address	x	network address type														terminal.sip.registrar.address1	Address setting of 1st SIP Registrar.		
		2nd Registrar Address	x	network address type														terminal.sip.registrar.address2	Address setting of 2nd SIP Registrar.		
		3rd Registrar Address	x	network address type														terminal.sip.registrar.address3	Address setting of 3rd SIP Registrar.		
	SIP Server Port	Access Mode	x	Choice type														terminal.sip.access.mode	The item which changes the keeping ARA Eve interval of the terminal.		
		1st Server Port	x	Numerical data type														terminal.sip.server1.port	1st port setting of SIP Server.		range: 1024-65535
		2nd Server Port	x	Numerical data type														terminal.sip.server2.port	2nd port setting of SIP Server.		range: 1024-65535
		3rd Server Port	x	Numerical data type														terminal.sip.server3.port	3rd port setting of SIP Server.		range: 1024-65535
Extra Function	Registrar Destination	4th Server Port	x	Numerical data type														terminal.sip.server4.port	4th port setting of SIP Server.		range: 1024-65535
		1st Registrar Port	x	Numerical data type														terminal.sip.registrar.port1	Port setting of 1st SIP Registrar.		range: 1024-65535
		2nd Registrar Port	x	Numerical data type														terminal.sip.registrar.port2	Port setting of 2nd SIP Registrar.		range: 1024-65535
		3rd Registrar Port	x	Numerical data type														terminal.sip.registrar.port3	Port setting of 3rd SIP Registrar.		range: 1024-65535
	Keeping Call	4th Registrar Port	x	Numerical data type														terminal.sip.registrar.port4	Port setting of 4th SIP Registrar.		range: 1024-65535
		Area ID	x	Choice type														terminal.area.id	The Area classification setting of the terminal.		
		Retransmit Interval	x	Choice type														terminal.retransmit.interval	The packet retransmission space setting of the terminal.		
		Keep Call Mode	x	Choice type														terminal.keep.call.mode	The Enable / Disable setting of the call maintenance function.		
	Encryption	No RTP Time	x	Numerical data type														terminal.no.rtp.time	Setting of time up to the No RTP check.		range: 0-120, 0: Don't check the no RTP
		Header Tone	x	Choice type														terminal.header.tone	The Enable / Disable setting of the header tone.		
		Random Wait Time	x	Numerical data type														terminal.random.wait.time	Setting of the maximum value of the random waiting time until the SIP Server registrar.		range: 5-3000
		Contact Wait Time	x	Numerical data type														terminal.contact.wait.time	Setting of the waiting time until the SIP Server connection.		range: 30-300
WAN Traversal	WAN Settings	Authentication Mode	x	Choice type														terminal.authentication.mode	The Enable / Disable setting of Authentication.		
		One Time Password	x	Character string data type														terminal.one.time.password	One Time Password Setting.		0100series : V2 x x x only
		One Time Password	x	Character string data type														terminal.one.time.password	One Time Password Setting.		0100series : V2 x x x only
		Icon Indication	x	Choice type														terminal.icon.indication	Setting to display an icon notifying the RTP interruption.		
	WAN Self IP Address	Traverse Mode	x	Choice type														terminal.wan.traverse.mode	The Enable / Disable setting of the call maintenance function.		
		Network Area Name	x	Character string data type														terminal.wan.area.name	Network area name setting.		
		WAN Self IP Address	x	network address type														terminal.wan.self.ip.address	Address setting of WAN Self IP.		
		WAN Self IP Port	x	Numerical data type														terminal.wan.self.ip.port	Port setting of WAN Self IP.		
	WAN Self IP Address	WAN Self IP Address	x	network address type														terminal.wan.self.ip.address	Address setting of WAN Self IP.		IP Address only
		WAN Self IP Address	x	network address type														terminal.wan.self.ip.address	Address setting of WAN Self IP.		IP Address only
		WAN Self IP Address	x	network address type														terminal.wan.self.ip.address	Address setting of WAN Self IP.		IP Address only
		WAN Self IP Address	x	network address type														terminal.wan.self.ip.address	Address setting of WAN Self IP.		IP Address only

Terminal (FullConfig)
(English) (Chinese)

The model name of DT710 (ULDE) is different by the market.
Foreign: DT710 (ULDE) Domestic: DT730 (ULDE)

Configuration		Data title		Item name	Data type	Support model										Search Key	Detail	Note																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
Item title		Data title		Item name	Data type	DT710 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 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(ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 (ULDE)	DT730 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Terminal (FullConfig)
 English (US) (US)

The model name of DT710 (DLSE) is different by the market.
 Foreign: DT710 (DLSE) Domestic: DT730 (DLSE)

Configuration		Data title		Value	Data type		Support model										Search Key		Detail		Note	
Menu title							DT710 (DLSE)	DT730 (DLSE)	DT730 (DLSE)	DT730 (DLSE)	DT730 (DLSE)	DT730 (DLSE)	DT730 (DLSE)	DT730 (DLSE)	DT730 (DLSE)	DT730 (DLSE)	DT730 (DLSE)	DT730 (DLSE)	DT730 (DLSE)			
Application Settings	TEL Settings	TEL Browser	Terminal ID	x	Character string data type														terminal_tel_terminal_id	Setting of the Terminal ID to use by JMR.		
			Home URL	x	Character string data type														terminal_tel_home_url	Setting of the Home URL.		
			Proxy IP	x	network address type														terminal_tel_proxy_ip	The address setting of the proxy server.		IP Address only
			Proxy Port	x	Numerical data type														terminal_tel_proxy_port	The port setting of the proxy server.		range: 1024-65535
			Auto StartUp	x	Choice type														terminal_tel_auto_startup	The Enable / Disable setting of Auto Setup		
		Service URL	Find Mode	x	Choice type														terminal_tel_find_mode	Setting of Find Mode		
			Directory URL	x	Character string data type														terminal_tel_directory_url	The URL address setting of the corporate telephone book.		
			Service URL	x	Character string data type														terminal_tel_service_url	Setting of the Service URL.		
			Window ID	x	Character string data type														terminal_tel_service_wid	Setting of the Window ID.		Next Window ID
			1st Service URL	x	Character string data type														terminal_tel_service_wid1	Setting of the Service URL.		Proc Service URL
			Window ID	x	Character string data type														terminal_tel_service_wid1	Setting of the Window ID.		
			2nd Service URL	x	Character string data type														terminal_tel_service_wid2	Setting of the Service URL.		
			Window ID	x	Character string data type														terminal_tel_service_wid2	Setting of the Window ID.		
			3rd Service URL	x	Character string data type														terminal_tel_service_wid3	Setting of the Service URL.		
			Window ID	x	Character string data type														terminal_tel_service_wid3	Setting of the Window ID.		
			4th Service URL	x	Character string data type														terminal_tel_service_wid4	Setting of the Service URL.		
			Window ID	x	Character string data type														terminal_tel_service_wid4	Setting of the Window ID.		
			ConfKey URL	x	Character string data type														terminal_conf_key_url	Setting of the Conference Key URL.		
			PopUp Self Port	x	Numerical data type														terminal_tel_self_port	Port number setting to use in iPPhone Manager		range: 1024-65535
			PopUp Mode	x	Choice type														terminal_tel_popup	The Enable / Disable setting of the PopUp Mode setting.		
			Close Button	x	Choice type														terminal_tel_closebutton	The Enable / Disable setting of the Close Button setting.		
			Window Size Button	x	Choice type														terminal_tel_window_size_button	The Enable / Disable setting of the Window Size Button setting.		
			Screen Saver (IR)	x	Character string data type														terminal_tel_screen_saver_url	Setting of the Screen Saver (IR).		
			Emergency Dial	x	Numerical data type														terminal_tel_emergency_dial	Setting of the Emergency Dial.		
			Emergency Dial	x	Numerical data type														terminal_tel_emergency_dial	Setting of the Emergency Dial.		
			Emergency Dial	x	Numerical data type														terminal_tel_emergency_dial	Setting of the Emergency Dial.		
			Emergency Dial	x	Numerical data type														terminal_tel_emergency_dial	Setting of the Emergency Dial.		
			Menu Key Mode	x	Choice type														terminal_tel_menu_key_mode	The Enable / Disable setting of the Menu Key Mode		
			DES-Link Mode	x	Choice type														terminal_tel_deslink_mode	The Enable / Disable setting of the DES-Link Mode		
Voice Rec Settings	Voice Rec Settings	Recording Mode	Voice Recording	x	Choice type														terminal_tel_voice_recording	Setting of the Voice Recording		
			Recording Mode	x	Choice type														terminal_tel_rec_mode	Setting of the Recording Mode for the USB mode.		
			Recording Mode	x	Choice type														terminal_tel_rec_mode_usb	Setting of the Recording Mode for the no USB mode.		
			Rec Segments	x	Choice type														terminal_tel_rec_target_mode	Setting of the Voice Recording Segments. All Segments or Talk Segments		
			Auto Rec Start	x	Choice type														terminal_tel_rec_start	Setting of the Auto Rec Start.		
		Rec Tone (Japan)	Rec Tone (Japan)	x	Choice type														terminal_tel_rec_tone_jpn	Setting of the Rec Tone for the Japanese model.		Only for Japanese model
			Rec Tone (Brazil/US Japan)	x	Choice type														terminal_tel_rec_tone_foreign	Setting of the Rec Tone for the foreign model.		Only for foreign model
			Rec Tone Level	x	Numerical data type														terminal_tel_rec_tone_level	Setting of the Rec Tone Level.		range: 0-48
			Rec Tone (Japan)	x	Choice type														terminal_tel_rec_tone_jpn	Setting of the Rec Tone for the Japanese model.		Only for Japanese model
			Rec Tone (Brazil/US Japan)	x	Choice type														terminal_tel_rec_tone_foreign	Setting of the Rec Tone for the foreign model.		Only for foreign model
		1st Server Settings	Port Settings	x	network address type														terminal_tel_server_address	Setting of the 1st Voice Recording Server's IP Address.		
			RTP (Rx)	x	Numerical data type														terminal_tel_server_rx_rtp	Setting of the 1st Voice Recording Server's RTP(Rx) port.		range: 0-1024-65534 (Even only)
			Type Of Service	x	Numerical data type														terminal_tel_server_tx_rtp	Setting of the 1st Voice Recording Server's tx RTP.		range: 0-FF (HEX)
			TTL Settings	x	Numerical data type														terminal_tel_server_ttl_rtp	Setting of the 1st Voice Recording Server's ttl RTP.		range: 0-FF (HEX)
			TTL Settings	x	Numerical data type														terminal_tel_server_ttl_rtp	Setting of the 1st Voice Recording Server's ttl RTP.		range: 1-255
			IP Address	x	network address type														terminal_tel_server_address	Setting of the 1st Voice Recording Server's IP Address.		
			Port Settings	x	Numerical data type														terminal_tel_server_tx_rtp	Setting of the 2nd Voice Recording Server's RTP(Tx) port.		range: 0-1024-65534 (Even only)
			RTP (Rx)	x	Numerical data type														terminal_tel_server_rx_rtp	Setting of the 2nd Voice Recording Server's RTP(Rx) port.		range: 0-1024-65534 (Even only)
			Type Of Service	x	Numerical data type														terminal_tel_server_tx_rtp	Setting of the 2nd Voice Recording Server's tx RTP.		range: 0-FF (HEX)
			TTL Settings	x	Numerical data type														terminal_tel_server_ttl_rtp	Setting of the 2nd Voice Recording Server's ttl RTP.		range: 0-FF (HEX)
			TTL Settings	x	Numerical data type														terminal_tel_server_ttl_rtp	Setting of the 2nd Voice Recording Server's ttl RTP.		range: 1-255
		2nd Server Settings	Port Settings	x	Numerical data type														terminal_tel_server_tx_rtp	Setting of the 2nd Voice Recording Server's tx RTP.		range: 0-1024-65534 (Even only)
			RTP (Rx)	x	Numerical data type														terminal_tel_server_rx_rtp	Setting of the 2nd Voice Recording Server's RTP(Rx) port.		range: 0-1024-65534 (Even only)
			Type Of Service	x	Numerical data type														terminal_tel_server_tx_rtp	Setting of the 2nd Voice Recording Server's tx RTP.		range: 0-FF (HEX)
			TTL Settings	x	Numerical data type														terminal_tel_server_ttl_rtp	Setting of the 2nd Voice Recording Server's ttl RTP.		range: 0-FF (HEX)
			TTL Settings	x	Numerical data type														terminal_tel_server_ttl_rtp	Setting of the 2nd Voice Recording Server's ttl RTP.		range: 1-255
		Self Port Settings	Codecs	x	Choice type														terminal_tel_server_codecs	Setting of the Voice Recording Codecs.		
			RTP Self Port	x	Numerical data type														terminal_tel_rtp_self_port	Setting of the RTP Self Port.		range: 1024-65520 (Even only)
			SIP Self Port	x	Numerical data type														terminal_tel_sip_self_port	Setting of the SIP Self Port.		range: 1024-65534
			Trans Mode	x	Choice type														terminal_tel_trans_mode	Transmission method of a recording server and a SIP message		
			SIP Session Timer	x	network address type														terminal_tel_sip_session_timer	Setting of the SIP Session Timer.		range: 0-90-28800
		Rec Memo Settings	Auto Delete	x	Choice type														terminal_tel_auto_delete	Setting of the Auto Delete.		
			Rec Play Mode	x	Choice type														terminal_tel_rec_play_mode	Setting of the Rec Play Mode.		
			Rec Admin Password	x	Character string data type														terminal_tel_rec_admin_password	Setting of the Rec Admin Password.		max length : 32
			Server Address	x	network address type														terminal_tel_server_address	Setting of the license server's IP Address.		
			Server Port	x	Numerical data type														terminal_tel_server_port	Setting of the License Server's port number.		range: 1024-65535
License Settings	License Request	Adjust	Biability Ethernet	x	Choice type														terminal_tel_biability_ethernet	The Enable / Disable setting of the License authentication of Biability Ethernet		
			Line Key	x	Choice type														terminal_tel_line_key	The Enable / Disable setting of the License authentication of Line Key		
			License User Prefix	x	Character string data type														terminal_tel_license_prefix	Setting of the License User Prefix.		max length : 16
			Resend Count	x	Numerical data type														terminal_tel_resend_count	Setting of the resending number of times to the License Server.		range: 0-99
			Resend Max Interval	x	Numerical data type														terminal_tel_resend_max_interval	Setting of the resending max interval to the License Server.		range: 0-399

国内:DT730(8LDE),海外:DT710(8LDE)

[illegible]

Terminal (FullConfig)
日本語表記 (2/)

! DT730 (8LDE) の機種名は市場により異なります。
国内: DT730 (8LDE)、海外: DT710 (8LDE)

[illegible]

日本国表記 (3/3)

↓DT730(8LDE)の機種名は市場により異なります。
国内:DT730(8LDE)、海外:DT710(8LDE)

[illegible]

Terminal (AutoConfig)
English (1/2)

1 The model name of DT710 (BLDE) is different by the market.
Foreign DT710 (BLDE) Domestic DT720 (BLDE)

Menu title		Constitution		Wizard data		Data type		Support model												Search Key		Detail		Note	
								DT710 Series																	
								DT720 Series																	
								DT720 Series																	
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Terminet (AutoConfig) English (2/2)

1 The model name of DT710 (BLDE) is different by the market.
Foreign DT710 (BLDE), Domestic DT730 (BLDE)

	Item title	Wizard data	Data type	Support model										Search Key	Detail	Note
				DT710 (BLDE)	DT730 (BLDE)	DT7300A (BLDE)	DT7300A (BLDE)	DT7300A (BLDE)	DT7300A (BLDE)	DT7300A (BLDE)	DT7300A (BLDE)	DT7300A (BLDE)	DT7300A (BLDE)			
Security	Push Server	Web Programming	Choice type	O	O	O	O	O	O	O	O	O	O	terminal.web.server.access	The Enable / Disable setting of the Web programming function.	
		Push Server Access	Choice type	O	O	O	O	O	O	O	O	O	O	terminal.push.server.access	The Enable / Disable setting of the push server access.	
		Client 1	network address type	O	O	O	O	O	O	O	O	O	O	terminal.client.ip.address	The address setting of the push client 1.	IP Address only
		Client 2	network address type	O	O	O	O	O	O	O	O	O	O	terminal.client.ip.address	The address setting of the push client 2.	IP Address only
		Client 3	network address type	O	O	O	O	O	O	O	O	O	O	terminal.client.ip.address	The address setting of the push client 3.	IP Address only
	R02 TX Supplicant	Client 4	network address type	O	O	O	O	O	O	O	O	O	O	terminal.client.ip.address	The address setting of the push client 4.	IP Address only
		Push Server Port	Choice type	O	O	O	O	O	O	O	O	O	O	terminal.push.server.port	The port setting of the push server.	range: 1-65535
		Admin Password	Character string data type	O	O	O	O	O	O	O	O	O	O	terminal.adminpass.set	Scholar of conservation password setting.	DT800series - V2 x.x.x only
		Admin Password	Choice type	O	O	O	O	O	O	O	O	O	O	terminal.admin.pass	The Enable / Disable setting of the supplement Kant function.	DT800series - V3 x.x.x or later
		Account	Character string data type	O	O	O	O	O	O	O	O	O	O	terminal.suppliment.account	Account setting of supplement Kant.	DT800series - V2 x.x.x only
USB	User Password	Password	Character string data type	O	O	O	O	O	O	O	O	O	O	terminal.suppliment.password	Password setting of supplement Kant.	DT800series - V3 x.x.x or later
		EMPC VLAN Mode	Choice type	O	O	O	O	O	O	O	O	O	O	terminal.empc.vlan.mode	The Enable / Disable setting of the VLAN function of EMPC.	
		Power	Choice type	O	O	O	O	O	O	O	O	O	O	terminal.power.off	The Enable / Disable setting of USB Power supply.	
		Expiration Date	Numerical data type	X	X	X	X	X	X	X	X	X	X	terminal.password.expired	Expiration date of password setting.	range: 0-1-90 (0 is unlimited)
		Warning Interval	Choice type	X	X	X	X	X	X	X	X	X	X	terminal.warning.interval	Warning interval setting.	range: 1-34
	Certificate	802.1X	Choice type	X	X	X	X	X	X	X	X	X	X	terminal.cert.802.1x	Setting of a client certificate. For the 802.1X function.	It is possible to choose only the "Auto"
		WPA	Choice type	X	X	X	X	X	X	X	X	X	X	terminal.cert.wpa	Setting of a client certificate. For the WPA function.	It is possible to choose only the "Auto"
		Auto Delete Mode	Choice type	X	X	X	X	X	X	X	X	X	X	terminal.cert.auto.delete.mode	The Enable / Disable setting of the certificate automatic deletion mode.	
		Warning Period	Numerical data type	X	X	X	X	X	X	X	X	X	X	terminal.cert.warning.period	Setting of the Warning Period.	range: 0-99 (day)
		Server Auth	Choice type	X	X	X	X	X	X	X	X	X	X	terminal.http.server.auth	Setting of a server certificate authentication.	
Application Settings	AM Settings	Terminal ID	Character string data type	O	O	O	O	O	O	O	O	O	O	terminal.am.terminal.id	Setting of the terminal ID to use by AM.	
		Home URL	Character string data type	O	O	O	O	O	O	O	O	O	O	terminal.am.home.url	Setting of the Home URL.	IP Address only
		Proxy IP	network address type	O	O	O	O	O	O	O	O	O	O	terminal.am.proxy.ip	The address setting of the proxy server.	
		Proxy Port	Numerical data type	O	O	O	O	O	O	O	O	O	O	terminal.am.proxy.port	The port setting of the proxy server.	range: 1024-65535
		Auto Startup	Choice type	O	O	O	O	O	O	O	O	O	O	terminal.am.auto.startup	The Enable / Disable setting of Auto Setup.	
	Service URL	Fixed Mode	Choice type	O	O	X	X	X	X	X	X	X	X	terminal.am.fixed.mode	Setting of Fixed Mode.	
		Directory URL	Character string data type	O	O	O	O	O	O	O	O	O	O	terminal.am.directory.url	The URL address setting of the corporate telephone book.	
		Service URL	Character string data type	O	O	O	O	X	X	X	X	X	X	terminal.am.service.url	Setting of the Service URL.	
		Window ID	Character string data type	X	O	O	O	X	X	X	X	X	X	terminal.am.service.wid	Setting of the Window ID.	
		1st Service URL	Character string data type	X	X	X	X	O	O	O	O	O	O	terminal.am.service.url1	Setting of the Service URL.	
Popup	Window ID	2nd Service URL	Character string data type	X	X	X	X	O	O	O	O	O	O	terminal.am.service.url2	Setting of the Window ID.	
		3rd Service URL	Character string data type	X	X	X	X	O	O	O	O	O	O	terminal.am.service.url3	Setting of the Window ID.	
		4th Service URL	Character string data type	X	X	X	X	O	O	O	O	O	O	terminal.am.service.url4	Setting of the Window ID.	
		5th Service URL	Character string data type	X	X	X	X	O	O	O	O	O	O	terminal.am.service.url5	Setting of the Window ID.	
		6th Service URL	Character string data type	X	X	X	X	O	O	O	O	O	O	terminal.am.service.url6	Setting of the Window ID.	
	Screen Saver	Screen Saver URL	Character string data type	O	O	O	O	X	X	X	X	X	X	terminal.conf.saver.url	Setting of the Screen Saver URL.	
		IPM Self Port	Numerical data type	O	O	O	O	O	O	O	O	O	O	terminal.ipm.self.port	Port number setting to use in IPPhone Manager.	range: 1024-65535
		PopUp Mode	Choice type	O	O	O	O	O	O	O	O	O	O	terminal.popup.mode	The Enable / Auto or priority setting of the PopUp Mode setting.	
		Close Button	Choice type	X	X	O	O	X	X	X	X	X	X	terminal.popup.close.button	The Enable / Disable setting of the Close Button setting.	
		Window Size Button	Choice type	X	X	O	O	X	X	X	X	X	X	terminal.window.size.button	The Enable / Disable setting of the Window Size Button setting.	
Emergency Dial	Screen Saver	Screen Saver URL	Character string data type	O	O	O	O	X	X	X	X	X	X	terminal.conf.saver.url	Setting of the Screen Saver URL.	
		Emergency Dial	Numerical data type	X	O	O	O	X	O	O	O	X	X	terminal.emergency.dial	Emergency Dial setting.	
		Emergency Dial	Numerical data type	X	X	O	O	O	O	O	O	X	X	terminal.emergency.dial2	Emergency Dial setting.	
		Emergency Dial	Numerical data type	X	X	O	O	O	O	O	O	X	X	terminal.emergency.dial3	Emergency Dial setting.	
		Menu Key Mode	Choice type	X	O	O	O	X	O	O	O	O	O	terminal.menu.key.mode	The Enable / Disable setting of the Menu Key Mode.	
	Voice Rec Settings	DES-less Mode	Choice type	X	X	O	X	X	X	X	X	X	X	terminal.des-less.mode	The Enable / Disable setting of the DES-less mode.	
		Voice Recording	Choice type	X	X	X	X	X	O	O	O	O	O	terminal.voice.recording	Voice Recording Setting.	
		Recording Mode	Choice type	X	X	X	X	X	X	O	O	X	X	terminal.rec.mode	Setting of the Recording Mode.	
		Recording Mode	Choice type	X	X	X	X	X	X	O	X	X	X	terminal.rec.mode.consum	Setting of the Recording Mode for the no USB model.	
		Rec Segments	Choice type	X	X	X	X	X	X	O	O	O	O	terminal.rec.target.mode	Setting of the Recording Segments. All Segments or Talk Segments.	
Rec Server Settings	1st Server Settings	Auto Rec Start	Choice type	X	X	X	X	X	X	O	O	O	O	terminal.auto.rec.start	Auto Rec Start Setting.	
		Rec Tone (Japan)	Choice type	X	X	X	X	X	X	O	O	O	O	terminal.rec.tone.jpn	Setting of the Rec tone for the Japanese model.	Only for Japanese model
		Rec Tone (Besides Japan)	Choice type	X	X	X	X	X	X	O	O	O	O	terminal.rec.tone.foreign	Setting of the Rec tone for the foreign model.	Only for foreign model
		Rec Tone Level	Numerical data type	X	X	X	X	X	X	O	O	O	O	terminal.rec.tone.level	Rec Tone Level Setting.	range: 0-48
		Rec Icon (Japan)	Choice type	X	X	X	X	X	X	O	O	O	O	terminal.rec.icon.jpn	Setting of the Rec icon for the Japanese model.	Only for Japanese model
	2nd Server Settings	Rec Icon (Besides Japan)	Choice type	X	X	X	X	X	X	O	O	O	O	terminal.rec.icon.foreign	Setting of the Rec icon for the foreign model.	Only for foreign model
		IP Address	network address type	X	X	X	X	X	X	O	O	O	O	terminal.rec.server.ip.address	Setting of the 1st Voice Recording Server's IP Address.	
		Port Settings	Numerical data type	X	X	X	X	X	X	O	O	O	O	terminal.rec.server.tx.rtp	Setting of the 1st Voice Recording Server's RTP port.	range: 0-1024-65534 (even only)
		RTCP	Numerical data type	X	X	X	X	X	X	O	O	O	O	terminal.rec.server.rx.rtp	Setting of the 1st Voice Recording Server's RTCP port.	range: 0-1024-65534 (even only)
		SIP	Numerical data type	X	X	X	X	X	X	O	O	O	O	terminal.rec.server.sip	Setting of the 1st Voice Recording Server's SIP port.	range: 0-1024-65535
Rec Memo Settings	Type Of Service	RTCP	Numerical data type	X	X	X	X	X	X	O	O	O	O	terminal.rec.server.tx.rtp	Setting of the 1st Voice Recording Server's RTP port.	range: 0-FF (HEX)
		SIP	Numerical data type	X	X	X	X	X	X	O	O	O	O	terminal.rec.server.tos.sip	Setting of the 1st Voice Recording Server's SIP port.	range: 0-FF (HEX)
		RTCP	Numerical data type	X	X	X	X	X	X	O	O	O	O	terminal.rec.server.ttl.rtp	Setting of the 1st Voice Recording Server's TTL (SIP)	range: 1-255
		SIP	Numerical data type	X	X	X	X	X	X	O	O	O	O	terminal.rec.server.ttl.sip	Setting of the 1st Voice Recording Server's TTL (SIP)	range: 1-255
		IP Address	network address type	X	X	X	X	X	X	O	O	O	O	terminal.rec.server2.address	Setting of the 2nd Voice Recording Server's IP Address.	
	Type Of Service	RTCP	Numerical data type	X	X	X	X	X	X	O	O	O	O	terminal.rec.server2.tx.rtp	Setting of the 2nd Voice Recording Server's RTP port.	range: 0-1024-65534 (even only)
		SIP	Numerical data type	X	X	X	X	X	X	O	O	O	O	terminal.rec.server2.sip	Setting of the 2nd Voice Recording Server's SIP port.	range: 0-1024-65535
		RTCP	Numerical data type	X	X	X	X	X	X	O	O	O	O	terminal.rec.server2.tos.rtp	Setting of the 2nd Voice Recording Server's SIP port.	range: 0-FF (HEX)
		SIP	Numerical data type	X	X	X	X	X	X	O	O	O	O	terminal.rec.server2.tos.sip	Setting of the 2nd Voice Recording Server's SIP port.	range: 0-FF (HEX)
		IP Address	network address type	X	X	X	X	X	X	O	O	O	O	terminal.rec.server2.ttl.rtp	Setting of the 2nd Voice Recording Server's TTL (SIP)	range: 1-255
License Settings	License Server Settings	RTCP	Numerical data type	X	X	X	X	X	X	O	O	O	O	terminal.rec.server2.ttl.sip	Setting of the 2nd Voice Recording Server's TTL (SIP)	range: 1-255
		SIP	Numerical data type	X	X	X	X	X	X	O	O	O	O	terminal.rec.server2.ttl.sip	Setting of the 2nd Voice Recording Server's TTL (SIP)	range: 1-255
		Code	Choice type	X	X	X	X	X	X	O	O	O	O	terminal.rec.server.code	Setting of the Voice Recording Code.	
		RTCP Self Port	Numerical data type	X	X	X	X	X	X	O	O	O	O	terminal.rec.rtp.self.port	Setting of the RTP Self Port.	range: 1024-65534 (even only)
		SIP Self Port	Numerical data type	X	X	X	X	X	X	O	O	O	O	terminal.rec.sip.self.port	Setting of the SIP Self Port.	range: 1024-65534
	Rec Memo Settings	License Mode	Choice type	X	X	X	X	X	X	O	O	O	O	terminal.rec.license.mode	Setting of the license mode.	
		SIP Session Timer	network address type	X	X	X	X	X	X	O	O	O	O	terminal.rec.sip.session.timer	Setting of the SIP Session timer.	range: 0-90-28800
		Auto Delete	Choice type	X	X	X	X	X	X	O	O	X	X	terminal.rec.auto.delete	Auto Delete Setting.	
		Rec Play Mode	Choice type	X	X	X	X	X	X	O	O	X	X	terminal.rec.play.mode	Rec Play Mode Setting.	
		Rec Admin Password	Character string data type	X	X	X	X	X	X	X	O	X	X	terminal.rec.admin.pass	Rec Admin Password Setting.	max length: 32
Adjust	License Request	Server Address	network address type	X	X	X	X	X	X	X	X	O	O	terminal.lic.server.address	Setting of the license server's IP Address.	
		Server Port	Numerical data type	X	X	X	X	X	X	X	X	O	O	terminal.lic.server.port	Setting of the license server's port number.	range: 1024-65535
		Diagbit Ethernet	Choice type	X	X	X	X	X	X	X	X	O	O	terminal.lic.diagbit.ethernet	The Enable / Disable setting of the License authentication of Diagbit Ethernet.	
		Line Key	Choice type	X	X	X	X	X	X	X	X	O	O	terminal.lic.line.key	The Enable / Disable setting of the License authentication of Line Key.	
		License User Prefix	Character string data type	X	X	X	X	X	X	X	X	O	O	terminal.lic.user.prefix	Setting of the License User Prefix.	max length: 16
	Adjust	Resend Count	Numerical data type	X	X	X	X	X	X	X	X	O	O	terminal.lic.resend.count	Setting of the resending number of times to the License Server.	range: 0-99
		Resend Max Interval	Numerical data type	X	X	X	X	X	X	X	X	O	O	terminal.lic.resend.max.interval	Setting of the resending max interval to the License Server.	range: 0-99

DT300 Series	DT300
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メニュータイトル		データタイトル	タイプ	デフォルト	BT710	BT710a	BT710b	BT710c	BT710d	BT710e	BT710f	BT710g	BT710h	BT710i	BT710j	BT710k	BT710l	BT710m	BT710n	BT710o	BT710p	BT710q	BT710r	BT710s	BT710t	BT710u	BT710v	BT710w	BT710x	BT710y	BT710z	BT710aa	BT710ab	BT710ac	BT710ad	BT710ae	BT710af	BT710ag	BT710ah	BT710ai	BT710aj	BT710ak	BT710al	BT710am	BT710an	BT710ao	BT710ap	BT710aq	BT710ar	BT710as	BT710at	BT710au	BT710av	BT710aw	BT710ax	BT710ay	BT710az	BT710ba	BT710bb	BT710bc	BT710bd	BT710be	BT710bf	BT710bg	BT710bh	BT710bi	BT710bj	BT710bk	BT710bl	BT710bm	BT710bn	BT710bo	BT710bp	BT710bq	BT710br	BT710bs	BT710bt	BT710bu	BT710bv	BT710bw	BT710bx	BT710by	BT710bz	BT710ca	BT710cb	BT710cc	BT710cd	BT710ce	BT710cf	BT710cg	BT710ch	BT710ci	BT710cj	BT710ck	BT710cl	BT710cm	BT710cn	BT710co	BT710cp	BT710cq	BT710cr	BT710cs	BT710ct	BT710cu	BT710cv	BT710cw	BT710cx	BT710cy	BT710cz	BT710da	BT710db	BT710dc	BT710dd	BT710de	BT710df	BT710dg	BT710dh	BT710di	BT710dj	BT710dk	BT710dl	BT710dm	BT710dn	BT710do	BT710dp	BT710dq	BT710dr	BT710ds	BT710dt	BT710du	BT710dv	BT710dw	BT710dx	BT710dy	BT710dz	BT710ea	BT710eb	BT710ec	BT710ed	BT710ee	BT710ef	BT710eg	BT710eh	BT710ei	BT710ej	BT710ek	BT710el	BT710em	BT710en	BT710eo	BT710ep	BT710eq	BT710er	BT710es	BT710et	BT710eu	BT710ev	BT710ew	BT710ex	BT710ey	BT710ez	BT710fa	BT710fb	BT710fc	BT710fd	BT710fe	BT710ff	BT710fg	BT710fh	BT710fi	BT710fj	BT710fk	BT710fl	BT710fm	BT710fn	BT710fo	BT710fp	BT710fq	BT710fr	BT710fs	BT710ft	BT710fu	BT710fv	BT710fw	BT710fx	BT710fy	BT710fz	BT710ga	BT710gb	BT710gc	BT710gd	BT710ge	BT710gf	BT710gg	BT710gh	BT710gi	BT710gj	BT710gk	BT710gl	BT710gm	BT710gn	BT710go	BT710gp	BT710gq	BT710gr	BT710gs	BT710gt	BT710gu	BT710gv	BT710gw	BT710gx	BT710gy	BT710gz	BT710ha	BT710hb	BT710hc	BT710hd	BT710he	BT710hf	BT710hg	BT710hh	BT710hi	BT710hj	BT710hk	BT710hl	BT710hm	BT710hn	BT710ho	BT710hp	BT710hq	BT710hr	BT710hs	BT710ht	BT710hu	BT710hv	BT710hw	BT710hx	BT710hy	BT710hz	BT710ia	BT710ib	BT710ic	BT710id	BT710ie	BT710if	BT710ig	BT710ih	BT710ii	BT710ij	BT710ik	BT710il	BT710im	BT710in	BT710io	BT710ip	BT710iq	BT710ir	BT710is	BT710it	BT710iu	BT710iv	BT710iw	BT710ix	BT710iy	BT710iz	BT710ja	BT710jb	BT710jc	BT710jd	BT710je	BT710jf	BT710jg	BT710jh	BT710ji	BT710jj	BT710jk	BT710jl	BT710jm	BT710jn	BT710jo	BT710jp	BT710jq	BT710jr	BT710js	BT710jt	BT710ju	BT710jv	BT710jw	BT710jx	BT710jy	BT710jz	BT710ka	BT710kb	BT710kc	BT710kd	BT710ke	BT710kf	BT710kg	BT710kh	BT710ki	BT710kj	BT710kk	BT710kl	BT710km	BT710kn	BT710ko	BT710kp	BT710kq	BT710kr	BT710ks	BT710kt	BT710ku	BT710kv	BT710kw	BT710kx	BT710ky	BT710kz	BT710la	BT710lb	BT710lc	BT710ld	BT710le	BT710lf	BT710lg	BT710lh	BT710li	BT710lj	BT710lk	BT710ll	BT710lm	BT710ln	BT710lo	BT710lp	BT710lq	BT710lr	BT710ls	BT710lt	BT710lu	BT710lv	BT710lw	BT710lx	BT710ly	BT710lz	BT710ma	BT710mb	BT710mc	BT710md	BT710me	BT710mf	BT710mg	BT710mh	BT710mi	BT710mj	BT710mk	BT710ml	BT710mm	BT710mn	BT710mo	BT710mp	BT710mq	BT710mr	BT710ms	BT710mt	BT710mu	BT710mv	BT710mw	BT710mx	BT710my	BT710mz	BT710na	BT710nb	BT710nc	BT710nd	BT710ne	BT710nf	BT710ng	BT710nh	BT710ni	BT710nj	BT710nk	BT710nl	BT710nm	BT710nn	BT710no	BT710np	BT710nq	BT710nr	BT710ns	BT710nt	BT710nu	BT710nv	BT710nw	BT710nx	BT710ny	BT710nz	BT710oa	BT710ob	BT710oc	BT710od	BT710oe	BT710of	BT710og	BT710oh	BT710oi	BT710oj	BT710ok	BT710ol	BT710om	BT710on	BT710oo	BT710op	BT710oq	BT710or	BT710os	BT710ot	BT710ou	BT710ov	BT710ow	BT710ox	BT710oy	BT710oz	BT710pa	BT710pb	BT710pc	BT710pd	BT710pe	BT710pf	BT710pg	BT710ph	BT710pi	BT710pj	BT710pk	BT710pl	BT710pm	BT710pn	BT710po	BT710pp	BT710pq	BT710pr	BT710ps	BT710pt	BT710pu	BT710pv	BT710pw	BT710px	BT710py	BT710pz	BT710qa	BT710qb	BT710qc	BT710qd	BT710qe	BT710qf	BT710qg	BT710qh	BT710qi	BT710qj	BT710qk	BT710ql	BT710qm	BT710qn	BT710qo	BT710qp	BT710qq	BT710qr	BT710qs	BT710qt	BT710qu	BT710qv	BT710qw	BT710qx	BT710qy	BT710qz	BT710ra	BT710rb	BT710rc	BT710rd	BT710re	BT710rf	BT710rg	BT710rh	BT710ri	BT710rj	BT710rk	BT710rl	BT710rm	BT710rn	BT710ro	BT710rp	BT710rq	BT710rr	BT710rs	BT710rt	BT710ru	BT710rv	BT710rw	BT710rx	BT710ry	BT710rz	BT710sa	BT710sb	BT710sc	BT710sd	BT710se	BT710sf	BT710sg	BT710sh	BT710si	BT710sj	BT710sk	BT710sl	BT710sm	BT710sn	BT710so	BT710sp	BT710sq	BT710sr	BT710ss	BT710st	BT710su	BT710sv	BT710sw	BT710sx	BT710sy	BT710sz	BT710ta	BT710tb	BT710tc	BT710td	BT710te	BT710tf	BT710tg	BT710th	BT710ti	BT710tj	BT710tk	BT710tl	BT710tm	BT710tn	BT710to	BT710tp	BT710tq	BT710tr	BT710ts	BT710tt	BT710tu	BT710tv	BT710tw	BT710tx	BT710ty	BT710tz	BT710ua	BT710ub	BT710uc	BT710ud	BT710ue	BT710uf	BT710ug	BT710uh	BT710ui	BT710uj	BT710uk	BT710ul	BT710um	BT710un	BT710uo	BT710up	BT710uq	BT710ur	BT710us	BT710ut	BT710uu	BT710uv	BT710uw	BT710ux	BT710uy	BT710uz	BT710va	BT710vb	BT710vc	BT710vd	BT710ve	BT710vf	BT710vg	BT710vh	BT710vi	BT710vj	BT710vk	BT710vl	BT710vm	BT710vn	BT710vo	BT710vp	BT710vq	BT710vr	BT710vs	BT710vt	BT710vu	BT710vv	BT710vw	BT710vx	BT710vy	BT710vz	BT710wa	BT710wb	BT710wc	BT710wd	BT710we	BT710wf	BT710wg	BT710wh	BT710wi	BT710wj	BT710wk	BT710wl	BT710wm	BT710wn	BT710wo	BT710wp	BT710wq	BT710wr	BT710ws	BT710wt	BT710wu	BT710wv	BT710ww	BT710wx	BT710wy	BT710wz	BT710xa	BT710xb	BT710xc	BT710xd	BT710xe	BT710xf	BT710xg	BT710xh	BT710xi	BT710xj	BT710xk	BT710xl	BT710xm	BT710xn	BT710xo	BT710xp	BT710xq	BT710xr	BT710xs	BT710xt	BT710xu	BT710xv	BT710xw	BT710xx	BT710xy	BT710xz	BT710ya	BT710yb	BT710yc	BT710yd	BT710ye	BT710yf	BT710yg	BT710yh	BT710yi	BT710yj	BT710yk	BT710yl	BT710ym	BT710yn	BT710yo	BT710yp	BT710yq	BT710yr	BT710ys	BT710yt	BT710yu	BT710yv	BT710yw	BT710yx	BT710yy	BT710yz	BT710za	BT710zb	BT710zc	BT710zd	BT710ze	BT710zf	BT710zg	BT710zh	BT710zi	BT710zj	BT710zk	BT710zl	BT710zm	BT710zn	BT710zo	BT710zp	BT710zq	BT710zr	BT710zs	BT710zt	BT710zu	BT710zv	BT710zw	BT710zx	BT710zy	BT710zz
ネットワーク設定	低減設定	LANポート設定	Speed & Duplex	×	選択型	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○																																																																																																																																																																																																										

日本語表記 (2/2)

国内:DT730(8LDE),海外:DT710(8LDE)

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