

Difference of Configuration Parameters among TGP, UT1, UT670

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Ver.1.1

Panasonic Corporation

1. Abstract about this document

This document describe difference point of configuration parameter among TGP, UT1, UT670.

2. Revision history

Date	Version	Revision
Sep. 20, 2011	Ver. 1.0	Initial Release
Nov. 30, 2011	Ver. 1.1	Added UT670 information

Difference of configuration parameters. [UT1-UT670]

Item	Subitem	UT1	UT670	Note(reason)	
System Settings	System Time Settings	TIME_ZONE="0"	TIME_ZONE_COUNTRY="1"	Changed due to OS dependent parameter	
		DST_ENABLE="N"			
		DST_OFFSET="60"			
		DST_START_DAY_OF_WEEK="0"			
		DST_START_MONTH="3"			
		DST_START_ORDINAL_DAY="2"			
		DST_START_TIME="120"			
		DST_STOP_DAY_OF_WEEK="0"			
		DST_STOP_MONTH="10"			
		DST_STOP_ORDINAL_DAY="2"			
	DST_STOP_TIME="120"				
	LOCAL_TIME_ZONE_POSIX=""				
	Syslog Settings	SYSLOG_EVENT_CFG="0"			
		SYSLOG_EVENT_SIP="0"			
		SYSLOG_EVENT_TEL="0"			Fixed Valu(all)
SYSLOG_EVENT_VOIP="0"					
Firmware Upgrade Settings	SYSLOG RTPSMPLY_INTVL_n="20"			Fixed value(20ms)	
	FIRM_UPGRADE_AUTO="Y"			Fixed value(Y)	
Provisioning Settings	OPTION66_REBOOT="Y"			Fixed value(Y)	
Management Server Settings	ACS_PASS=""			Future Enhancement	
	ACS_URL=""			Future Enhancement	
	ACS_USER_ID=""			Future Enhancement	
	PERIODIC_INFORM_ENABLE="N"			Future Enhancement	
	PERIODIC_INFORM_INTERVAL="86400"			Future Enhancement	
	PERIODIC_INFORM_TIME="0001-01-01T00:00:00Z"			Future Enhancement	
	CON_REQ_USER_ID=""			Future Enhancement	
	CON_REQ_PASS=""			Future Enhancement	
				Future Enhancement	
				Future Enhancement	
Network Settings	IP Settings	CONNECTION_TYPE="1"			
		HOST_NAME="UT136"		Fixed value(model)	
		DHCP_DNS_ENABLE="N"			
		STATIC_IP_ADDRESS=""		Future Enhancement	
		STATIC_SUBNET=""		Future Enhancement	
		STATIC_GATEWAY=""		Future Enhancement	
	DNS Settings	USER_DNS1_ADDR=""			Future Enhancement
		USER_DNS2_ADDR=""			Future Enhancement
		DNS_ORY_PRL="Y"			Future Enhancement
		DNS_PRIORITY="N"			Future Enhancement
Time Adjust Settings	DNS1_ADDR=""			Future Enhancement	
	DNS2_ADDR=""			Future Enhancement	
Call Control Settings	NTP_PORT="123"			Future Enhancement	
Telephone Settings	Call Control Settings	CONFERENCE_SERVER_URI="conference@example.com"			
		DIAL_TONE1_RPT="0"		Fixed value(0)	
		DIAL_TONE2_RPT="0"		Fixed value(0)	
		DIAL_TONE4_RPT="0"		Fixed value(0)	
		BUSY_TONE_RPT="1"		Fixed value(1)	
		HOLD_ALARM_RPT="1"		Fixed value(1)	
		HOLD_TONE_RPT="1"		Fixed value(1)	
		CW_TONE1_RPT="1"		Fixed value(1)	
		RINGBACK_TONE_RPT="1"		Fixed value(1)	
		REORDER_TONE_RPT="1"		Fixed value(1)	
	Tone Settings	BELL_CORE_PATTERN1_TIMING="2000,4000"			
		BELL_CORE_PATTERN2_TIMING="800,400,800,4000"			
		BELL_CORE_PATTERN3_TIMING="400,200,400,200,800,4000"			Future Enhancement
		BELL_CORE_PATTERN4_TIMING="300,200,1000,200,300,4000"			
		BELL_CORE_PATTERN5_TIMING="500"			
Telephone Settings	EXTENSION_PIN="0000000000"			Changed to an alternative feature of OS	
	DEFAULT_LANGUAGE= • en-GB (English(UK)) • de (German) • fr (French) • it (Italian) • es (Spanish) • nl (Dutch) • sv (Swedish) • da (Danish) • pt (Portuguese) • ru (Russian) • el (Greek) • pl (Polish) • cs (Czech) • sk (Slovak) • hu (Hungarian) • hr (Croatian) • uk (Ukrainian) • en-US (English(US)) • fr-CA (French (Canadian))	DEFAULT_LANGUAGE= • en-US (English(US)) • en-GB (English(UK)) • de (German) • fr (French) • fr-CA (French (Canadian)) • it (Italian) • es (Spanish) • nl (Dutch) • ru (Russian) • ja (Japanese)			
	Miscellaneous Telephone Settings	ADJDATA_GAIN=""		Not Supported	
	Flexible Button Settings	FLEX_BUTTON_QUICK_DIAL=""		Future Enhancement	
	VoIP Settings	Codec Settings	CODEC_ENABLE2_n="Y"		G.726 not supported
		Miscellaneous VoIP Settings	CODEC_PRIORITY2_n="1"		
	Line Settings	Call Control Settings	INBANDDTMF_VOL="-5"		Future Enhancement
			OUTBANDDTMF_VOL="-5"		Future Enhancement
			SHARED_CALL_ENABLE_n="N"		Future Enhancement
		SIP Settings	FWD_DND_SYNCHRO_ENABLE_n="N"		Future Enhancement
RETURN_VOL_SET_DEFAULT_ENABLE="N"				Future Enhancement	
	VOICE_MESSAGE_AVAILABLE="Y"		Future Enhancement		
	USE_DEL_REG_CLOSE_n="N"		Future Enhancement		

NOTE: Please refer to the Administrator Guide for more information of each parameters.

Other parameters that doesn't exist in the above-mentioned are basically common in UT670 and UT1.