

Parameter List

(TGP600)

No.03-003

June 18, 2015

Ver 1.0

Panasonic Corporation

Abstract

1.About this document

This document lists all parameters in TGP600 provided by either WEB or a configuration file, or both.

2.Revision history

Date	Version	Revision
Jun 18, 2015	ver 1.0	Initial Release

Parameter List

Note:

*1 The access levels are abbreviated as follows: U: User; A: Administrator

A check mark indicates that the setting is available for that access level.

*2 This setting can also be configured through other programming methods (phone user interface programming or configuration file programming).

*3 This setting can also be configured through configuration file programming.

*4 This setting is not displayed by default.

*5 Chapter number in Administrator guide of TGP600.

WEB Settings					Configuration File		
	Menu Item	Section Title	Chapter number(*5)	Setting	Access Level(*1)		Parameter in a Configuration File
					U	A	
Status	Version Information	Base Unit	4.2.1.1	Model	Yes	Yes	
				Operating Bank	Yes	Yes	
		Handset	4.2.1.2	IPL Version	Yes	Yes	
				Firmware Version	Yes	Yes	
	Handset Information	Handset Information	4.2.2.1	Model	Yes	Yes	
				Firmware Version	Yes	Yes	
				Handset 1~8 (Model)	Yes	Yes	
				Handset 1~8 (Firmware Version)	Yes	Yes	
	Network Status	Network Common	4.2.3.1	MAC Address	Yes	Yes	
				Ethernet Link Status	Yes	Yes	
		IPv4	4.2.3.2	IP Address Mode	Yes	Yes	
				Connection Mode	Yes	Yes	
				IP Address	Yes	Yes	
				Subnet Mask	Yes	Yes	
				Default Gateway	Yes	Yes	
				DNS1	Yes	Yes	
		IPv6	4.2.3.3	DNS2	Yes	Yes	
				Connection Mode	Yes	Yes	
				IP Address	Yes	Yes	
				Prefix	Yes	Yes	
		VLAN	4.2.3.4	Default Gateway	Yes	Yes	
				DNS1	Yes	Yes	
Network	Basic Network Settings	IP Addressing Mode	4.3.1.1	DNS2	Yes	Yes	
				Setting Mode	Yes	Yes	
				VLAN ID	Yes	Yes	
				VLAN Priority	Yes	Yes	
				Line No.	Yes	Yes	
				Phone Number	Yes	Yes	
				VoIP Status	Yes	Yes	
				IP Addressing Mode(*2)	Yes	Yes	IP ADDR MODE 5.3.3
				Connection Mode(*2)	Yes	Yes	CONNECTION TYPE 5.3.3
				DHCP Host Name(*3)	Yes	Yes	DHCP HOST NAME 5.3.3
				IP Address(*2)	Yes	Yes	STATIC IP ADDRESS 5.3.3
				Subnet Mask(*2)	Yes	Yes	STATIC SUBNET 5.3.3
				Default Gateway(*2)	Yes	Yes	STATIC GATEWAY 5.3.3
				Auto DNS via DHCP(*2)	Yes	Yes	DHCP DNS ENABLE 5.3.3
				DNS1(*2)	Yes	Yes	USER DNS1 ADDR 5.3.3
				DNS2(*2)	Yes	Yes	USER DNS2 ADDR 5.3.3
				Connection Mode(*2)	Yes	Yes	CONNECTION TYPE IPV6 5.3.3
				IP Address(*2)	Yes	Yes	STATIC IP ADDRESS IPV6 5.3.3
				Prefix(*2)	Yes	Yes	PREFIX IPV6 5.3.3
				Default Gateway(*2)	Yes	Yes	STATIC GATEWAY IPV6 5.3.3
				Auto DNS via DHCP(*2)	Yes	Yes	DHCP DNS ENABLE IPV6 5.3.3
				DNS1(*2)	Yes	Yes	USER DNS1 ADDR IPV6 5.3.3
				DNS2(*2)	Yes	Yes	USER DNS2 ADDR IPV6 5.3.3
				Other settings	Yes	Yes	DHCP VENDOR CLASS 5.3.3
	Ethernet Port Settings	Link Speed/Duplex Mode	4.3.2.1	PHY MODE LAN	Yes	Yes	PHY MODE LAN 5.3.4
				LLDP	Yes	Yes	LLDP ENABLE 5.3.4
				LLDP Interval(*3)	Yes	Yes	LLDP INTERVAL 5.3.4
		VLAN	4.3.2.3	Enable VLAN(*2)	Yes	Yes	VLAN ENABLE 5.3.4
				VLAN ID(*2)	Yes	Yes	VLAN ID IP PHONE 5.3.4
	HTTP Client Settings	HTTP Client	4.3.3.1	Priority(*2)	Yes	Yes	VLAN PRI IP PHONE 5.3.4
				HTTP Version(*3)	Yes	Yes	HTTP VER 5.3.8
				HTTP User Agent(*3)	Yes	Yes	HTTP USER AGENT 5.3.8
				Authentication ID(*2)	Yes	Yes	HTTP AUTH ID 5.3.8
	Proxy Server	Proxy Server	4.3.3.2	Authentication Password(*2)	Yes	Yes	HTTP AUTH PASS 5.3.8
				Enable Proxy(*3)	Yes	Yes	HTTP PROXY ENABLE 5.3.8
				Proxy Server Address(*3)	Yes	Yes	HTTP PROXY ADDR 5.3.8
				Proxy Server Port(*3)	Yes	Yes	HTTP PROXY PORT 5.3.8
	STUN Settings	STUN	4.3.4.1	HTTP PROXY ID	Yes	Yes	HTTP PROXY ID 5.3.8
				HTTP PROXY PASS	Yes	Yes	HTTP PROXY PASS 5.3.8
				Server Address(*3)	Yes	Yes	STUN SERV ADDR 5.3.21
				Port(*3)	Yes	Yes	STUN SERV PORT 5.3.21
	Multicast Paging Settings	Multicast Paging	4.3.5.1	Binding Interval(*3)	Yes	Yes	STUN INTVL 5.3.21
				Group 1~5	Yes	Yes	STUN 2NDSERV ADDR 5.3.21
				- IPv4 Address(*3)	Yes	Yes	STUN 2NDSERV PORT 5.3.21
				- IPv6 Address(*3)	Yes	Yes	MPAGE ADDRm 5.3.16
	LDAP Settings	LDAP	4.3.6.1	- Port(*3)	Yes	Yes	MPAGE IPV6 ADDRm 5.3.16
				- Priority(*3) (Group 1~3 only)	Yes	Yes	MPAGE PORTm 5.3.16
				- Label(*3)	Yes	Yes	MPAGE PRIORITYm 5.3.16
				- Enable Transmission(*3)	Yes	Yes	MPAGE LABELm 5.3.16
	Xtended Service Settings	Xtended Service	4.3.7.1	MPAGE SEND ENABLEm	Yes	Yes	MPAGE SEND ENABLEm 5.3.16
				MPAGE CODEC	Yes	Yes	MPAGE CODEC 5.3.16
				MPAGE SP VOL EMERGENCY	Yes	Yes	MPAGE SP VOL EMERGENCY 5.3.16
				MPAGE SP VOL PRIORITY	Yes	Yes	MPAGE SP VOL PRIORITY 5.3.16
	Xtended Service Settings	Xtended Service	4.3.7.1	MPAGE DND ENABLE Hsv	Yes	Yes	MPAGE DND ENABLE Hsv 5.3.16
				MPAGE FUNCKEY ENABLE	Yes	Yes	MPAGE FUNCKEY ENABLE 5.3.16
				Enable LDAP(*3)	Yes	Yes	LDAP ENABLE 5.3.14
				Server Address(*3)	Yes	Yes	LDAP SERVER 5.3.14
	Xtended Service Settings	Xtended Service	4.3.7.1	Port(*3)	Yes	Yes	LDAP SERVER PORT 5.3.14
				User ID(*3)	Yes	Yes	LDAP USERID 5.3.14
				Password(*3)	Yes	Yes	LDAP PASSWORD 5.3.14
				Max Hits(*3)	Yes	Yes	LDAP MAXRECORD 5.3.14
	Xtended Service Settings	Xtended Service	4.3.7.1	Name Filter(*3)	Yes	Yes	LDAP NAME FILTER 5.3.14
				Number Filter(*3)	Yes	Yes	LDAP NUMB FILTER 5.3.14
				Name Attributes(*3)	Yes	Yes	LDAP NAME ATTRIBUTE 5.3.14
				Number Attributes(*3)	Yes	Yes	LDAP NUMB ATTRIBUTE 5.3.14
	Xtended Service Settings	Xtended Service	4.3.7.1	Display Name(*3)	Yes	Yes	LDAP BASEDN 5.3.14
				Enable DNS SRV lookup(*3)	Yes	Yes	LDAP DNSSRV ENABLE 5.3.14
				LDAP NUMB SEARCH TIMER	Yes	Yes	LDAP NUMB SEARCH TIMER 5.3.14
				LDAP NAME SEARCH TIMER	Yes	Yes	LDAP NAME SEARCH TIMER 5.3.14
	Xtended Service Settings	Xtended Service	4.3.7.1	LDAP SSL VERIFY	Yes	Yes	LDAP SSL VERIFY 5.3.14
				LDAP ROOT CERT PATH	Yes	Yes	LDAP ROOT CERT PATH 5.3.14
				LDAP CLIENT CERT PATH	Yes	Yes	LDAP CLIENT CERT PATH 5.3.14
				LDAP PKEY PATH	Yes	Yes	LDAP PKEY PATH 5.3.14
	Xtended Service Settings	Xtended Service	4.3.7.1	Enable Xtended Service(*3)	Yes	Yes	XSI ENABLE 5.3.12
				Server Address(*3)	Yes	Yes	XSI SERVER 5.3.12
				Port(*3)	Yes	Yes	XSI SERVER PORT 5.3.12
				Protocol(*3)	Yes	Yes	XSI SERVER TYPE 5.3.12
	Xtended Service Settings	Xtended Service	4.3.7.1	Line 1~8	Yes	Yes	XSI USERID n 5.3.12
				- User ID(*2)	Yes	Yes	XSI USERID n 5.3.12
				- Password(*2)	Yes	Yes	XSI PASSWORD n 5.3.12
				- Enable Phonebook(*3)	Yes	Yes	XSI PHONEBOOK ENABLE n 5.3.12
	Xtended Service Settings	Xtended Service	4.3.7.1	- Phonebook Type(*3)	Yes	Yes	XSI PHONEBOOK TYPE n 5.3.12
				- Enable Call Log(*3)	Yes	Yes	XSI CALLLOG ENABLE n 5.3.12
				Enable UC(*3)	Yes	Yes	UC ENABLE 5.3.13
				Server Address(*3)	Yes	Yes	XMPP SERVER 5.3.13
	Xtended Service Settings	Xtended Service	4.3.7.1	Local XMPP Port(*3)	Yes	Yes	XMPP PORT 5.3.13

System	UC Settings	Presence Feature	4.3.8.1				XMPP TLS VERIFY	5.3.13			
							XMPP ROOT CERT PATH	5.3.13			
							XMPP CLIENT CERT PATH	5.3.13			
							XMPP PKEY PATH	5.3.13			
	XML Application Settings	XML Application	4.3.9.1	Handset 1-8		-	-				
				User ID(*2)			Yes	UC USERID HSY	5.3.13		
				Password(*2)			Yes	UC PASSWORD HSY	5.3.13		
				Enable XMLAPP(*3)			Yes	XMLAPP ENABLE	5.3.11		
				User ID(*3)			Yes	XMLAPP USERID	5.3.11		
				Password(*3)			Yes	XMLAPP USERPASS	5.3.11		
		XML Phonebook	4.3.9.2	Local XML Port(*3)			Yes	XML HTTPD PORT	5.3.11		
								XML ERROR INFORMATION	5.3.11		
				LDAP URL(*3)			Yes	XMLAPP LDAP URL	5.3.11		
				User ID(*3)			Yes	XMLAPP LDAP USERID	5.3.11		
				Password(*3)			Yes	XMLAPP LDAP USERPASS	5.3.11		
				Max Hits(*3)			Yes	XMLAPP LDAP MAXRECORD	5.3.11		
					XMLAPP NPB_SEARCH_TIMER	5.3.11					
	System Settings	System	4.4.1.1	Enable Multi Number(*3)			Yes	MULTI NUMBER ENABLE	5.3.1		
				Enable Repeater Mode(*3)			Yes	REPEATER MODE	5.3.30		
								WIDEBAND AUDIO ENABLE	5.3.1		
								CODEC G722AMR ENABLE	5.3.1		
		Language Settings	Selectable Language	4.4.2.1	Handset(*3)			Yes	AVAILABLE LANGUAGE HS	5.3.20	
					Web(*3)			Yes	AVAILABLE LANGUAGE WEB	5.3.20	
			Web Language	4.4.2.2	Web Language(*3)		Yes	Yes	WEB LANGUAGE	5.3.20	
									HS LANGUAGE PATHx	5.3.20	
						HS LANGUAGE VERx	5.3.20				
						WEB LANGUAGE PATHx	5.3.20				
						WEB LANGUAGE VERx	5.3.20				
		User Password Settings	User Password	4.4.3.1	Current Password			Yes	Yes	USER PASS	5.3.9
	New Password(*3)						Yes	Yes			
	Confirm New Password				Yes	Yes					
	Admin Password Settings		Admin Password	4.4.4.1	Current Password				Yes	USER ID	5.3.9
					New Password(*3)				Yes	ADMIN PASS	5.3.9
	Confirm New Password					Yes					
	Time Adjust Settings		Synchronization	4.4.5.1	Server Address(*3)				Yes	ADMIN ID	5.3.9
					Synchronization Interval(*3)				Yes	NTP ADDR	5.3.17
									TIME QUERY INTVL	5.3.17	
									TIME SYNC INTVL	5.3.17	
			Time Zone	4.4.5.2	Time Zone(*3)				Yes	TIME ZONE	5.3.18
									LOCAL TIME ZONE	5.3.18	
								LOCAL TIME ZONE POSIX	5.3.18		
								DST ENABLE	5.3.18		
		Daylight Saving Time (Summer Time)	4.4.5.3	Enable DST (Enable Summer Time)(*3)			Yes	Yes	DST OFFSET	5.3.18	
				DST Offset (Summer Time Offset)(*3)				Yes			
				Month(*3)				Yes	DST_START_MONTH	5.3.18	
				Day of Week				Yes	DST_START_ORDINAL_DAY	5.3.18	
	Start Day and Time of DST (Start Day and Time of Summer Time)	4.4.5.4	Time(*3)				Yes	DST_START DAY OF WEEK	5.3.18		
							Yes	DST_START TIME	5.3.18		
			Month(*3)				Yes	DST_STOP_MONTH	5.3.18		
			Day of Week				Yes	DST_STOP_ORDINAL_DAY	5.3.18		
	End Day and Time of DST (End Day and Time of Summer Time)	4.4.5.5	Time(*3)				Yes	DST_STOP DAY OF WEEK	5.3.18		
							Yes	DST_STOP TIME	5.3.18		
							Yes	HANDSET NAME HSY	5.3.32		
							Yes	DEFAULT LANGUAGE HSY	5.3.20		
	Handset Basic Settings	Handset x	4.4.6.1	Handset Name(*2)			Yes	Yes	IDLE SOFT KEY A	5.3.32	
				Language(*3)			Yes	Yes	IDLE SOFT KEY B	5.3.32	
		Soft Key during IDLE Status	4.4.7.1	Soft Key A (Left)(*3)				Yes	IDLE SOFT KEY C	5.3.32	
				Soft Key B (Center)(*3)				Yes	ADMIN ABILITY ENABLE HSY	5.3.32	
		Handset x	4.4.7.2	Enable Admin Ability(*3)			Yes	Yes	SYS LOCK ENABLE HSY	5.3.30	
				Enable Handset Lock(*3)			Yes	Yes	SYS LOCK PASSWORD HSY	5.3.30	
		Parallel Mode Settings	Parallel Mode	4.4.8.1	Password for Unlocking(*3)			Yes	Yes	PARALLEL HSNOM	5.3.32
					Slave Handset Number(*2)			Yes	Yes	PARALLEL MODEM	5.3.32
		SIP Settings	User Agent	4.5.1.1	User Agent(*3)			Yes	Yes	SIP USER AGENT	5.3.22
					Enable Rport (RFC 3581)(*3)			Yes	Yes	SIP ADD RPORT	5.3.21
			NAT Identity	4.5.1.2	Enable Port Punching for SIP(*3)			Yes	Yes	PORT PUNCH INTVL	5.3.21
					Enable Port Punching for RTP(*3)			Yes	Yes	RTP PORT PUNCH INTVL	5.3.21
	Basic		4.5.2.1	Phone Number(*3)			Yes	Yes	PHONE NUMBER n	5.3.22	
				Registrar Server Address(*3)			Yes	Yes	SIP RGSTR ADDR n	5.3.22	
				Registrar Server Port(*3)			Yes	Yes	SIP RGSTR PORT n	5.3.22	
				Proxy Server Address(*3)			Yes	Yes	SIP PRXY ADDR n	5.3.22	
				Proxy Server Port(*3)			Yes	Yes	SIP PRXY PORT n	5.3.22	
				Presence Server Address(*3)			Yes	Yes	SIP PRSNC ADDR n	5.3.22	
				Presence Server Port(*3)			Yes	Yes	SIP PRSNC PORT n	5.3.22	
				Outbound Proxy Server Address(*3)			Yes	Yes	SIP OUTPROXY ADDR n	5.3.22	
		Outbound Proxy Server Port(*3)				Yes	Yes	SIP OUTPROXY PORT n	5.3.22		
		Service Domain(*3)				Yes	Yes	SIP SVCDOMAIN n	5.3.22		
		Authentication ID(*3)				Yes	Yes	SIP AUTHID n	5.3.22		
		Authentication Password(*3)				Yes	Yes	SIP PASS n	5.3.22		
	SIP Settings [Line 1]–[Line 8]	Advanced	4.5.2.2	SIP Packet QoS (DSCP)(*3)			Yes	Yes	DSCP SIP n	5.3.22	
				Enable DNS SRV lookup(*3)			Yes	Yes	SIP DNSSRV ENA n	5.3.22	
				SRV lookup Prefix for UDP(*3)			Yes	Yes	SIP UDP SRV PREFIX n	5.3.22	
				SRV lookup Prefix for TCP(*3)			Yes	Yes	SIP TCP SRV PREFIX n	5.3.22	
				SRV lookup Prefix for TLS(*3)			Yes	Yes	SIP TLS SRV PREFIX n	5.3.23	
				Local SIP Port(*3)			Yes	Yes	SIP SRC PORT n	5.3.22	
				SIP URI(*3)			Yes	Yes	SIP URI n	5.3.22	
				T1 Timer(*3)			Yes	Yes	SIP TIMER T1 n	5.3.22	
				T2 Timer(*3)			Yes	Yes	SIP TIMER T2 n	5.3.22	
				REGISTER Expires Timer(*3)			Yes	Yes	REG EXPIRE TIME n	5.3.22	
				Enable Session Timer (RFC 4028)(*3)			Yes	Yes	SIP SESSION TIME n	5.3.22	
				Session Timer Method(*3)			Yes	Yes	SIP SESSION METHOD n	5.3.22	
	Enable 100rel (RFC 3262)(*3)			Yes	Yes	SIP 100REL ENABLE n	5.3.22				
	Enable SSAF (SIP Source Address Filter)(*3)			Yes	Yes	SIP DETECT SSAF n	5.3.22				
	Enable c=0.0.0.0 Hold (RFC 2543)(*3)			Yes	Yes	RFC2543 HOLD ENABLE n	5.3.22				
	Transport Protocol(*3)			Yes	Yes	SIP TRANSPORT n	5.3.23				
	TLS Mode(*3)			Yes	Yes	SIP TLS MODE n	5.3.23				
						REG INTERVAL RATE n	5.3.22				
						REG RTX INTVL n	5.3.22				
						USE DEL REG OPEN n	5.3.22				
						USE DEL REG CLOSE n	5.3.22				
						SIP TIMER T4 n	5.3.22				
					SIP TIMER B n	5.3.22					
					SIP TIMER D n	5.3.22					
					SIP TIMER F n	5.3.22					
					SIP TIMER H n	5.3.22					
					SIP TIMER J n	5.3.22					
					SIP 18X RTX INTVL n	5.3.22					
					SIP SUBS EXPIRE n	5.3.22					
					SUB INTERVAL RATE n	5.3.22					
					SUB RTX INTVL n	5.3.22					
					SIP P PREFERRED ID n	5.3.22					
					SIP PRIVACY n	5.3.22					
					ADD USER PHONE n	5.3.22					
					SIP ANM DISPNAME n	5.3.22					
					SIP ANM USERNAME n	5.3.22					
					SIP ANM HOSTNAME n	5.3.22					
					SIP RCV DET HEADER n	5.3.22					
					SIP RCV DET REOURI n	5.3.22					
					SIP CONTACT ON ACK n	5.3.22					
					VOICE MESSAGE AVAILABLE	5.3.22					
					SIP INVITE EXPIRE n	5.3.22					
					SIP FOVR NORSP n	5.3.22					
					SIP FOVR MAX n	5.3.22					
					SIP FOVR MODE n	5.3.22					
					SIP FOVR DURATION n	5.3.22					

VoIP						SIP ADD_ROUTE n	5.3.22			
						SIP REQUIR_PORT n	5.3.22			
						ADD_EXPIRES_HEADER n	5.3.22			
						ADD_TRANSPORT_UDP n	5.3.22			
						SIP ADD_DIVERSION n	5.3.22			
						TRANSFER RECALL TIM	5.3.22			
						SIGNAL COMPRESSION n	5.3.22			
						MAX BREADTH n	5.3.22			
						MUTIPART BOUNDARY DELIMITER n	5.3.22			
						RFC5626 KEEPALIVE ENABLE n	5.3.22			
						RINGTONE 183 180 ENABLE n	5.3.22			
						SIP 403 REG SUB RTX n	5.3.22			
						SIP FORK MODE n	5.3.22			
						AKA AUTHENTICATION ENABLE n	5.3.22			
						SIP HOLD ATTRIBUTE n	5.3.22			
						SDP USER ID n	5.3.22			
						HOLD SOUND PATH n	5.3.22			
						KEEP EARLYMEDIA n	5.3.22			
						RFC3327 SUPPORT PATH	5.3.22			
						RFC4244 SUPPORT HISTORY	5.3.22			
						RFC3319 SUPPORT JOIN	5.3.22			
						RFC6947 DRAFT08 ALTC	5.3.22			
						RFC5627 SUPPORT GRUU n	5.3.22			
						ESCAPECODE CONVERSION	5.3.22			
						SIP TLS RECONNECT n	5.3.23			
						SIP TLS VERIFY n	5.3.23			
						SIP TLS ROOT CERT PATH	5.3.23			
						SIP TLS CLIENT CERT PATH	5.3.23			
						SIP TLS PKEY PATH	5.3.23			
				VoIP Settings	RTP	4.5.3.1	RTP Packet Time(*3)	Yes	RTP PTIME	5.3.26
	Minimum RTP Port Number(*3)	Yes	RTP_PORT_MIN				5.3.26			
	Maximum RTP Port Number(*3)	Yes	RTP_PORT_MAX				5.3.26			
	Telephone-event Payload Type(*3)	Yes	TELEVENT_PAYLOAD				5.3.22			
	Voice Quality Report	4.5.3.2	Server Address(*3)		Yes	VOREPORT_COLLECTOR_ADDRESS	5.3.28			
			Port(*3)		Yes	VOREPORT_COLLECTOR_PORT	5.3.28			
			Enable PUBLISH(*3)		Yes	VOREPORT_SEND	5.3.28			
			Alert Report Trigger(*3)		Yes	ALERT_REPORT_TRIGGER	5.3.28			
			Threshold MOS-LQ (Critical)(*3)		Yes	ALERT_REPORT_MOSQ_CRITICAL	5.3.28			
			Threshold MOS-LQ (Warning)(*3)		Yes	ALERT_REPORT_MOSQ_WARNING	5.3.28			
			Threshold Delay (Critical)(*3)		Yes	ALERT_REPORT_DELAY_CRITICAL	5.3.28			
			Threshold Delay (Warning)(*3)		Yes	ALERT_REPORT_DELAY_WARNING	5.3.28			
						VOREPORT SIGNAL COMPRESSION	5.3.28			
	VoIP Settings [Line1]-[Line8]	Basic	4.5.4.1	G.722(*4)	-	-				
- Enable(*3)(*4)				Yes	CODEC ENABLEx n	5.3.24				
- Priority(*3)(*4)				Yes	CODEC PRIORITYx n	5.3.24				
PCMA				-	-					
- Enable(*3)				Yes	CODEC ENABLEx n	5.3.24				
- Priority(*3)				Yes	CODEC PRIORITYx n	5.3.24				
G.722.2 (AMR-WB)(*4)				-	-					
- Enable(*3)(*4)				Yes	CODEC ENABLEx n	5.3.24				
- Priority(*3)(*4)				Yes	CODEC PRIORITYx n	5.3.24				
G.729A				-	-					
- Enable(*3)				Yes	CODEC ENABLEx n	5.3.24				
- Priority(*3)				Yes	CODEC PRIORITYx n	5.3.24				
PCMU				-	-					
- Enable(*3)				Yes	CODEC ENABLEx n	5.3.24				
- Priority(*3)				Yes	CODEC PRIORITYx n	5.3.24				
					CODEC G729 PARAM n	5.3.24				
					CODEC PAYLOAD2	5.3.24				
DTMF Type				Yes	DTMF METHOD n	5.3.25				
			OUTBANDDTMF VOL	5.3.25						
			INBANDDTMF VOL	5.3.25						
			DTMF SIGNAL LEN	5.3.25						
			DTMF INTDIGIT TIM	5.3.25						
Advanced		4.5.4.2	RTP Packet QoS (DSCP)(*3)	Yes	DSCP RTP n	5.3.26				
			RTCP Packet QoS (DSCP)(*3)	Yes	DSCP RTCP n	5.3.26				
			Enable RTCP(*3)	Yes	RTCP ENABLE n	5.3.26				
			Enable RTCP-XR(*3)	Yes	RTCPXR ENABLE n	5.3.26				
			RTCP&RTCP-XR Interval(*3)	Yes	RTCP INTVL n	5.3.26				
			SRTP Mode(*3)	Yes	SRTP CONNECT MODE n	5.3.27				
			Enable Mixed SRTP & RTP by Conference(*3)	Yes	SRTP MIX CONFERENCE ENABLE n	5.3.27				
			Enable Mixed SRTP & RTP by Transfer(*3)	Yes	SRTP MIX TRANSFER ENABLE n	5.3.27				
					MAX DELAY n	5.3.26				
					MIN DELAY n	5.3.26				
					NOM DELAY n	5.3.26				
					RTP TARGET CHECK	5.3.26				
					RTCP SEND BY SDP n	5.3.26				
					RTCP CLOSE ENABLE n	5.3.26				
					SRTP_HOLD_CALL RTP_ENABLE	5.3.27				
	Call Control		Multi Number Settings	Group Handset / Handset select for receiving call	4.6.1.1	Line(*2)	Yes	Yes	INCOMING CALL GROUP n	5.3.32
						Phone Number	Yes	Yes	INCOMING CALL GROUP n	5.3.32
						Handset Number	Yes	Yes	INCOMING CALL GROUP n	5.3.32
						Paging(*3)	Yes	Yes	PAGING ENABLE HANDSET n	5.3.32
Handset and Line Number select for making call		4.6.1.2		Handset	Yes	Yes				
				Line Number(*2)	Yes	Yes	OUTGOING CALL LINE Hsv	5.3.32		
Call Control		4.6.2.1	Default(*2)	Yes	Yes	DEFAULT LINE SELECT Hsv	5.3.32			
			Send SUBSCRIBE to Voice Mail Server(*3)	Yes	Yes	VM SUBSCRIBE ENABLE	5.3.32			
			Conference Server URI(*3)	Yes	Yes	CONFERENCE SERVER URI	5.3.32			
			First-digit Timeout(*3)	Yes	Yes	FIRSTDIGIT TIM	5.3.30			
			Inter-digit Timeout(*3)	Yes	Yes	INTDIGIT TIM	5.3.30			
			Timer for Dial Plan(*3)	Yes	Yes	MACRODIGIT TIM	5.3.32			
			Enable # Key as delimiter(*3)	Yes	Yes	POUND KEY DELIMITER ENABLE	5.3.30			
			International Call Prefix(*3)	Yes	Yes	INTERNATIONAL ACCESS CODE	5.3.32			
			Country Calling Code(*3)	Yes	Yes	COUNTRY CALLING CODE	5.3.32			
			National Access Code(*3)	Yes	Yes	NATIONAL ACCESS CODE	5.3.32			
			Call Park Number(*3)	Yes	Yes	NUM_PLAN PARKING	5.3.30			
			Enable Call Park Key(*3)	Yes	Yes	CALLPARK KEY ENABLE	5.3.30			
			Park Retrieve Number(*3)	Yes	Yes	NUM_PLAN PARK RETRIEVING	5.3.30			
			Park Retrieve Soft Key(*3)	Yes	Yes	IDLE_SOFT_KEY PARK RETRIEVING	5.3.30			
						POWER ON DISPLAY LOGO PATH	5.3.30			
						POST DIAL TALK ENABLE	5.3.30			
						RINGTONE SETTING Hsv n	5.3.30			
						INTERCOM RINGTONE SETTING Hsv	5.3.30			
						DISPLAY NAME REPLACE	5.3.30			
						NUMBER MATCHING LOWER DIGIT	5.3.30			
						NUMBER MATCHING UPPER DIGIT	5.3.30			
						INCOMING BUSY ENABLE	5.3.30			
						FLASH RECALL TERMINATE	5.3.30			
						FLASHHOOK CONTENT TYPE	5.3.30			
						HOLD RECALL TIM	5.3.30			
						HOLD TRANSFER OPERATION	5.3.30			
						ONHOOK TRANSFER ENABLE	5.3.30			
						ONHOOK HOLD TRNS ENABLE	5.3.30			
						BLIND TRANSFER ENABLE	5.3.30			
						INTERCOM ENABLE	5.3.30			
						PAUSE INPUT ENABLE	5.3.30			
						REGISTRATION PIN	5.3.30			
						FWD DND CONTROL ENABLE	5.3.32			
						FWD DND SYNCHRO MODE	5.3.32			
						HOLD AND CALL ENABLE	5.3.32			
						AUTO CALL HOLD	5.3.32			
						SIP RESPONSE CODE DND	5.3.32			
						SIP RESPONSE CODE CALL REJECT	5.3.32			
						RETURN VOL SET DEFAULT ENABLE	5.3.32			

Telephone		Emergency Call Phone Numbers	4.6.2.2	1–5(*3)		Yes	EMERGENCY CALLx	5.3.32	
	Call Control [Line 1]–[Line 8]	Call Features	4.6.3.1	Display Name(*3)		Yes	DISPLAY NAME n	5.3.32	
				Voice Mail Access Number(*3)		Yes	VM NUMBER n	5.3.32	
				Enable Anonymous Call(*2)		Yes	ANONYMOUS CALL ENABLE n	5.3.32	
				Enable Block Anonymous Call(*2)		Yes	BLOCK ANONYMOUS CALL ENABLE n	5.3.32	
				Enable Do Not Disturb(*2)		Yes			
				Enable Call Waiting(*3)		Yes	CW ENABLE n	5.3.32	
				Enable Call Forwarding Always(*2)		Yes			
				Forwarding Number (Always)(*2)		Yes			
				Enable Call Forwarding Busy(*2)		Yes			
				Forwarding Number (Busy)(*2)		Yes			
				Enable Call Forwarding No Answer(*2)		Yes			
				Forwarding Number (No Answer)(*2)		Yes			
				Ring Counts (No Answer)(*2)		Yes			
				Enable Shared Call(*3)		Yes	SHARED CALL ENABLE n	5.3.32	
				Enable Key Synchronization(*3)		Yes	FWD DND SYNCHRO ENABLE n	5.3.32	
				Enable Call Park Notification(*3)		Yes	CALLPARK NOTIFICATION ENABLE n	5.3.32	
	Enable Click to Call(*3)		Yes	CLICKTO ENABLE n	5.3.32				
	MoH Server URI(*3)		Yes	MOH SERVER URI n	5.3.32				
	Dial Plan	4.6.3.2	Dial Plan (max 1000 columns)(*3)	Yes	DIAL PLAN n	5.3.32			
	Call Rejection Phone Numbers	4.6.3.3	Call Even If Dial Plan Does Not Match(*3)	Yes	DIAL PLAN NOT MATCH ENABLE n	5.3.32			
	Other settings	–	1–20(*2)	Yes	CALL REJECTIONx n	5.3.32			
					PRIVACY MODE n	5.3.32			
	Hotline Settings	Hotline	4.6.4.1	Handset 1–8	–	–			
				- Enable(*3)	Yes	HOTLINE ENABLE HSv	5.3.32		
				- Hotline Number (*3)	Yes	HOTLINE NUMBER HSy	5.3.32		
				Hotline Delay(*3)	Yes	HOTLINE TIM	5.3.32		
	Tone Settings	Dial Tone	4.6.5.1	Tone Frequencies	Yes	DIAL TONE1 FRO	5.3.31		
				Tone Timings(*3)	Yes	DIAL TONE1 TIMING	5.3.31		
		Busy Tone	4.6.5.2	Tone Frequencies	Yes	BUSY TONE FRQ	5.3.31		
				Tone Timings(*3)	Yes	BUSY TONE TIMING	5.3.31		
		Ringing Tone	4.6.5.3	Tone Frequencies	Yes	RINGBACK TONE FRQ	5.3.31		
				Tone Timings(*3)	Yes	RINGBACK TONE TIMING	5.3.31		
		Stutter Tone	4.6.5.4	Tone Frequencies	Yes	DIAL TONE4 FRO	5.3.31		
				Tone Timings	Yes	DIAL TONE4 TIMING	5.3.31		
		Reorder Tone	4.6.5.5	Tone Frequencies	Yes	REORDER TONE FRQ	5.3.31		
				Tone Timings(*3)	Yes	REORDER TONE TIMING	5.3.31		
		Other settings					OUTSIDE DIAL TONE FRQ	5.3.31	
							OUTSIDE DIAL TONE GAIN	5.3.31	
							OUTSIDE DIAL TONE RPT	5.3.31	
							OUTSIDE DIAL TONE TIMING	5.3.31	
							REORDER TONE ENABLE	5.3.31	
							TONE LEN DISCONNECT	5.3.31	
							DIAL TONE1 GAIN	5.3.31	
							DIAL TONE1 RPT	5.3.31	
							DIAL TONE2 FRQ	5.3.31	
							DIAL TONE2 GAIN	5.3.31	
							DIAL TONE2 RPT	5.3.31	
							DIAL TONE2 TIMING	5.3.31	
							DIAL TONE4 FRQ	5.3.31	
							DIAL TONE4 GAIN	5.3.31	
							DIAL TONE4 RPT	5.3.31	
							DIAL TONE4 TIMING	5.3.31	
							BUSY TONE GAIN	5.3.31	
							BUSY TONE RPT	5.3.31	
						REORDER TONE GAIN	5.3.31		
						REORDER TONE RPT	5.3.31		
						RINGBACK TONE GAIN	5.3.31		
						RINGBACK TONE RPT	5.3.31		
						HOLD TONE FRQ	5.3.31		
						HOLD TONE GAIN	5.3.31		
						BELL CORE PATTERN1 TIMING	5.3.31		
					BELL CORE PATTERN2 TIMING	5.3.31			
				BELL CORE PATTERN3 TIMING	5.3.31				
				BELL CORE PATTERN4 TIMING	5.3.31				
				BELL CORE PATTERN5 TIMING	5.3.31				
Import Phonebook	Import Phonebook	4.6.6.1	Handset Number	Yes	Yes				
Export Phonebook	Export Phonebook	4.6.7.1	File Name	Yes	Yes				
Maintenance	Provisioning Maintenance	Provisioning Maintenance	4.7.1.1	Handset Number	Yes	Yes			
				Standard File URL(*3)	Yes	CFG STANDARD FILE PATH	5.3.6		
				Product File URL(*3)	Yes	CFG PRODUCT FILE PATH	5.3.6		
				Master File URL(*3)	Yes	CFG MASTER FILE PATH	5.3.6		
				Cyclic Auto Resync(*3)	Yes	CFG CYCLIC	5.3.6		
				Resync Interval(*3)	Yes	CFG CYCLIC INTVL	5.3.6		
				Time Resync(*3)	Yes	CFG RESYNC TIME	5.3.6		
				Header Value for Resync Event(*3)	Yes	CFG RESYNC FROM SIP	5.3.6		
						CFG RTRY INTVL	5.3.6		
						CFG RESYNC ACTION	5.3.6		
						CFG FILE KEY2	5.3.6		
						CFG FILE KEY3	5.3.6		
						CFG FILE KEY LENGTH	5.3.6		
						CFG ROOT CERTIFICATE PATH	5.3.6		
						CFG CLIENT CERT PATH	5.3.6		
						CFG PKEY PATH	5.3.6		
						HTTP SSL VERIFY	5.3.6		
						SIPPNP PROV ENABLE	5.3.5		
						OPTION66 ENABLE	5.3.5		
						OPTION159 PROV ENABLE	5.3.5		
						OPTION160 PROV ENABLE	5.3.5		
			DHCPV6 OPTION17 PROV ENABLE	5.3.5					
	Firmware Maintenance	Firmware Maintenance	4.7.2.1	Enable Firmware Update(*3)	Yes	FIRM UPGRADE ENABLE	5.3.7		
				Firmware File URL(*3)	Yes	FIRM FILE PATH	5.3.7		
						FIRM VERSION	5.3.7		
	Upgrade Firmware	Upgrade Firmware	4.7.3.1	File Name	Yes				
	Import Wallpaper	Import Wallpaper	4.7.4.1	Gradation Type	Yes				
				File Name	Yes				
	Export Loqaina File	Export Loqaina File	4.7.5.1	Loqaina File Type	Yes				
	Reset to Defaults	Reset to Carrier Defaults	4.7.6	The following settings will be reset to carrier default values when you click [Reset to Carrier Defaults]	Yes				
	Restart	Restart	4.7.7	Click [Restart] to proceed. Restarting will take a few moments.	Yes				
	Handset Registration Settings	Handset Registration Settings	Handset Registration Settings	–			IPEI HSy	5.3.2	
							IPEI AUTOREGMODE ENABLE	5.3.2	
							IPEI RESTRICTION ENABLE	5.3.2	
		HTTPD Settings	HTTPD Settings	HTTPD Settings	–			HTTPD LISTEN PORT	5.3.9
								HTTPD PORTOPEN AUTO	5.3.9
							HTTPD PORTCLOSE TM	5.3.9	
TRx069 Settings		TRx069 Settings	TRx069 Settings	–			ACS URL	5.3.10	
							ACS USER ID	5.3.10	
							ACS PASS	5.3.10	
							PERIODIC INFORM ENABLE	5.3.10	
							PERIODIC INFORM INTERVAL	5.3.10	
							PERIODIC INFORM TIME	5.3.10	
							CON REQ USER ID	5.3.10	
							CON REQ PASS	5.3.10	
							ANNEX G STUN ENABLE	5.3.10	
							ANNEX G STUN SERV ADDR	5.3.10	
							ANNEX G STUN SERV PORT	5.3.10	
							ANNEX G STUN USER ID	5.3.10	
							ANNEX G STUN PASS	5.3.10	
							ANNEX G STUN MAX KEEP ALIVE	5.3.10	
							ANNEX G STUN MIN KEEP ALIVE	5.3.10	
					UDP CON REQ ADDR NOTIFY LIMIT	5.3.10			
					SNMP ENABLE	5.3.15			

Other settings	SNMP Settings	SNMP Settings	-			SNMP TRUST IP	5.3.15
						SNMP TRUST PORT	5.3.15
						SNMP RO COMMUNITY STRING	5.3.15
						SNMP SECURITY TYPE	5.3.15
						SNMP SECURITY USER	5.3.15
						SNMP AUTH TYPE	5.3.15
						SNMP AUTH PASSWORD	5.3.15
						SNMP ENCRYPT TYPE	5.3.15
	Network Phonebook (Common)	Network Phonebook (Common)	-			SNMP ENCRYPT PASSWORD	5.3.15
						ONLY NPB ENABLE	5.3.19
	uaCSTA Settings	uaCSTA Settings	-			NETWORK_SEARCH_ENABLE	5.3.19
						UACSTA_ENABLE_n	5.3.29
						UACSTA_UNIQUE_ID	5.3.29
						CSTA_PORT	5.3.29
						CSTA_PRXY_ADDR	5.3.29
						CSTA_PRXY_PORT	5.3.29
						CSTA_RGSTR_ADDR	5.3.29
						CSTA_RGSTR_PORT	5.3.29
						CSTA_REG_EXPIRE_TIME	5.3.29
						CSTA_TRANSPORT	5.3.29
	Logging Settings	Logging Settings	-			CSTA_RGSTR_AUTHID	5.3.29
						CSTA_RGSTR_PASS	5.3.29
						SYSLOG_ADDR	5.3.33
						SYSLOG_PORT	5.3.33
						LOGGING_LEVEL_DNS	5.3.33
						LOGGING_LEVEL_NW1	5.3.33
						LOGGING_LEVEL_FILE	5.3.33
						LOGGING_LEVEL_SIP	5.3.33
						LOGGING_LEVEL_TR069	5.3.33
						LOGGING_LEVEL_STUN	5.3.33
						LOGGING_LEVEL_NW2	5.3.33
						LOGGING_LEVEL_CFGPARSE	5.3.33