

Release Note

Model Name:	KX-TGP600 LA/LC/BR
Existing version:	13.010
New version:	13.102

1. New or Enhanced Features

No.	New or Enhanced Features	Fix version
1-1	Specifies the RFC 2833 payload type for DTMF tones for AMR-WB. TELEVENT_PAYLOAD2	13.102
1-2	Improvement of handset LCD display wording. (English, French, Turkish / Finnish / Czech / Kazakh / Polish / Croatian)	13.102
1-3	E911 / HELD Protocol Requirement	13.102

2. Fixed Issues

No.	Fixed issue	Fix version
2-1	There is some possibility of noise during conversation on TPA65/68.	13.102
2-2	SUBSCRIBE may be sent to 2nd SBC when ENH_FOVR_SUBSCRIBE_ENABLE_n="N"	13.102
2-3	In the case of UDP, even SIP_FOVR_MAX_n = "6" will fail over only up to the 5th SBC.	13.102
2-4	One line was lost, it didn't failover causing voicemail message waiting indication not to update when provisioned with TCP SRV. The TGP600 doesn't re-attempt to register or re-register the lost line, base station had to be powercycled to recover that line.	13.102
2-5	When Enhance Failover feature (SUBSCRIBE or INVITE method by response code execute failover), it may cause SIP stop depending on the timing.	13.102
2-6	Incoming calls to TGP600 via a TIPT Hunt Group where call originates from a VoLTE mobile service fail and have late ringing and late SIP responses coming back from the TGP600 when TGP600 is configured over the internet using SIP-TLS on firmware versions 05.204 and 13.012.	13.102
2-7	Time out issue on TLS for TGP600.	13.102
2-8	Password character limitation enhancement It can support all ASCII characters(0x20-0x7E)	13.102
2-9	SIP process is locked after sending REGISTER to 2nd server(failover). Rebooting base unit is required to recover.	13.102
2-10	TGP600 doesn't get configuration file from FTP server.	13.102

2-11	No receiving audio heard due to ptime difference on codec G.729 in the particular environments. New parameter "RTP_PTIME_CHECK" is supported.	13.102
2-12	[Mondago] uaCSTA extension monitoring is lost	13.102
2-13	TPA6x:Intermittent Audio Issue	13.102
2-14	Change the port punching for SIP parameter PORT_PUNCH_INTVL to work under TCP and TLS.	13.102
2-15	Support the cipher suite "PFS(Perfect Forward Secrecy)" on LDAPS.	13.102
2-16	There may be no restrictions when registering a handset (repeater) by IPEI.	13.102
2-17	If you delete the Name in the Anywhere registration list, the registered number disappears.	13.102

3. Known Issues

No.	Known Issues	Fix version
3-1	None	-

4. Version Information

No.	Version Information	Fix version
4-1	TGP600: Ver.13.010 -> Ver.13.102 [Handset Firmware Version] TPA60: V03.08.005 -> V03.12.001 TPA65: V03.08.005 -> V03.12.001	-