

**PRELIMINARY** Technical specifications are subject to change without notice.



# CORDLESS DELUXE DESKTOP PHONE FOR FLEXIBLE SETTING AND USAGE

NEW DECT ENABLED, DELUXE, DESKTOP PHONE WHICH CAN BE CONNECTED TO A BASE STATION, HAVING HD AUDIO AND ENCRYPTION WITHOUT LAYING ADDITIONAL CABLES

## Benefits of Usage

Having the freedom to communicate at any location, but with the comfort and quality of a deskphone. The KX-TPA68 addition to our TGP series completes the lineup. The line up now has three types of handsets (Standard, Compact and Rugged) and two desktop phones (Standard and Deluxe). Showing channels and connected handsets in use on the same basestation, providing a unique atmosphere to work with. Using the full capacity of the TGP series there can be up to 8 cordless desktop phones connected per basestation. In order to increase the reach of the desktop and cordless handsets, there is an optional repeater available. You can connect up to 6 repeaters either in daisy chain or in star mode.

Enabling users to see and connect to colleagues with one touch is enhancing the users work / life style. Having the comfort of HD AUDIO, available both for the handset and for the handset mode, the TPA68 delivers a unique experience as a conference phone which can be used 'anywhere', without the need of installing extra cables.

## Special Feature Sets

The TPA68 belongs to the industry leading single cell SIP DECT TGP600. By firmware update of the cell the TGP600 Eco-System can provide "Line Status", which is an internal Busy Lamp feature to all devices connected within TGP600 cell. This shows other users lines status on the LCD.

The TGP600 base station provides a DECT monitoring feature by remote access (syslog) for triggering the performance of the connected phones. This enables lean device operation and advanced support to service providers managing devices from a remote location.

By using IPEI number for provisioning of handsets to a TGP600 base station we ensure zero touch provisioning options. This provides easy Hardware management in case of broken units or in life time management. The user has to simply press the register button on the handset.

# KX-TPA68 BASIC SPECIFICATIONS



**KX-TPA68 Desktop Phone**



**KX-TGP600 Base Unit**

Specification title	KX-TPA68
LCD Size (Pixels, Lines)	3.5 inch colour (320 x 240 pixels)
LCD Backlight	Yes
Phonebook	Up to 500
Headset Port	Yes (Ø 2.5 mm audio jack)
LED	- Ringer/Message (Blue) - MUTE/AUTO ANS Key (Red) - SP-PHONE/HEADSET Key (Red)
Flexible Function Keys	18 (3 pages of 6 keys)
Navigation Key	Yes
Outgoing Call	20
Incoming Call (Including Missed Call)	20
Speakerphone (HD)	Yes (Full Duplex)
Ringtone Selection	Yes (27 different)
Bluetooth (Built-in)	No
DECT Power Save Mode	Yes
EHS	No
Noise Reduction	Yes
DECT Encryption	Yes
Wideband Audio	Yes
CATiQ	2.0
Wall Mounting	Optional (KX-A435)
Weight	840 g
Dimensions (W x D x H)	High position: 205 x 185 x 189 mm / Low position: 205 x 187 x 156 mm