



KX-TCA SERIES DECT HANDSETS

TOUGH AND DURABLE DECT HANDSET FOR EVERY ENVIRONMENT

To ensure efficient, comfortable and clear communication, all models in the KX-TCA Series are equipped with a noise reduction function, which can be enabled at the press of a button. This function reduces surrounding noise and makes the speaker's voice far easier to hear and understand.

Additionally, the handsets automatically adjust the receiver volume to an easy-to-hear level if they detect noise when moving from a quiet place to a noisy place, providing comfortable voice calls without stress.

Additionally, the KX-TCA285 features a slim and lightweight design, making it ideal for highly active working environments, while the KX-TCA385 is protected against dust, splashes and shocks, for durability in the most challenging conditions.

Key Features

- 1.8 inch colour LCD
- Noise reduction
- DECT paging
- Call log (PBX)
- 12 flexible keys
- 3 soft keys
- Speaker phone (full duplex)
- Vibration
- Built-in Bluetooth® (not available on the KX-TCA185)
- IP65 compliant dust protection and splash resistance*
- Shock resistant*
- Printed areas peel proof*

PRODUCT GUIDE AND SPECIFICATIONS



KX-TCA385



KX-TCA285



KX-TCA185

- *1 Please contact your dealer for information on PBX software versions that support your CS.
 *2 When connecting to CSs, the firmware version of the CSs must be 5.0 or later.
 *3 These number of Cell Stations can only be connected when using software release 2.0 or later in combination with a Master (Stave card. The actual connection of the Cell Stations is on the connected TDE / TDA system, but work as One system.

 Some models will be available to limited countries.
 The images shown of product displays and lamps are composite images.

- In e images snown or product displays and tamps are compositinages.
 Weights and dimensions are approximate.
 Design and specifications subject to change without notice.
 These products may be subject to export control regulations.
 Operating time may be shorter than listed above
- depending on usage conditions and ambient temperature. Trademarks and registered trademarks

- The Bluetooth word mark and logos are owned by the Bluetooth SIG, Inc. and any use of such marks by Panasonic Corporation is under licence. Other trademarks and trade names are those of their respective owners.

Important
- Safety Precaution: carefully read the operating instructions and installation manual before using these products.

SPECIFICATIONS	KX-TCA385	KX-TCA285	KX-TCA185 1.8 inch, Backlight (Colour)	
LCD Size	1.8 inch, Backlight (Colour)	1.8 inch, Backlight (Colour)		
LCD Contrast	6 levels	6 levels	6 levels	
LED	Ringer/Charge	Ringer/Charge	Ringer/Charge	
Handset Phonebook (PBX)	Up to 500 Numbers	Up to 500 Numbers	Up to 500 Numbers	
Call Log - Incoming/Outgoing Calls (PBX)	10/5	10/5	10/5	
Flexible CO Keys	12	12	12	
oft Keys	3	3	3	
Redial	Yes	Yes	Yes	
lessage Waiting Indication	Yes	Yes	Yes	
-Party Conferencing	Yes	Yes	Yes	
ECT Paging	Yes	Yes	Yes	
Bluetooth®	Yes (Built-in)	Yes (Built-in)	No	
honebook Transfer via Bluetooth®	Yes (vCard V2.1)	Yes (vCard V2.1)	N/A	
loise Reduction	Yes	Yes	Yes	
plash and Dust Resistant	IP65	N/A	N/A	
peaker Phone (Full Duplex)	Yes	Yes	Yes	
leadset Port	N/A	Yes (2.5 mm mini pin jack)	Yes (2.5 mm mini pin jack)	
andset, Speaker, Headset Volume	6 levels	6 levels	6 levels	
ingtones	27	27	27	
inger Volume	6 levels + Off	6 levels + Off	6 levels + Off	
ibrate Ring	Yes	Yes	Yes	
attery Talk/Standby Time*	Up to 13 hours/Up to 200 hours	Up to 13 hours/Up to 200 hours	Up to 11 hours/Up to 200 hours	
attery Charge Time	3 hours	3 hours	7 hours	
attery Type	Li-ion battery pack x 1	Li-ion battery pack x 1	Ni-MH AAA battery x 2	
elt Clip	Yes (Clip type is included)	Yes (Swivel type is included)	Yes (Swivel type is included)	
perating Environment				
-When in use	0 °C - 40 °C (32 °F - 104 °F)	0 °C - 40 °C (32 °F - 104 °F)	0 °C - 40 °C (32 °F - 104 °F)	
-When charging	5 °C - 40 °C (41 °F - 104 °F)	5 °C - 40 °C (41 °F - 104 °F)	0 °C - 40 °C (32 °F - 104 °F)	
Dimensions: (Width x Depth x Height; nandset on cradle, stand attached)				
-(Handset)	55 mm x 23 mm x 151.5 mm	48.5 mm x 17.9 mm x 127.5 mm	48.2 mm x 25.4 mm x 146.3 mm	
-(Handset on Charger)	71.5 mm x 80.5 mm x 165 mm	63 mm x 78 mm x 140 mm	71.9 mm x 71.3 mm x 159.7 mm	
Veight: (with handset, handset cord and stand)				
-(Handset)	150g (Belt clip is included)	88g	115g	
-(Handset on Charger)	200g	135g	165g	

MAXIMUM PORTABLE STATIONS AND CELL STATIONS*1

TYPE	PORTABLE STATIONS	CELL STATION				
Model No.	KX-TCA Series*2	KX-NCP0158 (8ch, LAN I/F)	KX-TDA0158 (8ch, DPT I/F)	KX-TDA0156 (4ch, CS I/F)*3	KX-TDA0155 (2ch, DPT I/F)	
KX-NS1000						
-Stand-alone System	512	64	32	64	64	
-One-look Networking	512	128	64	128	128	
KX-NCP1000	64	16	5	N/A	11	
KX-NCP500	64	16	3	N/A	7	
KX-TDE600	512	16	64	128	128	
KX-TDE200	128	16	16	32	32	
KX-TDE100	128	16	16	32	32	
KX-TDA600	512	N/A	64	128	128	
KX-TDA100D	128	N/A	13	26	26	
KX-TDA100/200	128	N/A	16	32	32	
KX-TDA30	28	N/A	4	N/A	8	



