



PANASONIC IP TELEPHONE SERIES KX-NT500

PURE PERFORMANCE - ATTRACTIVE DESIGN: PANASONIC OFFERS A WIDE LINE-UP OF IP TERMINALS WITH A ERGONOMIC DESIGN FOR ALL USE.

The KX-NT500 Series IP telephones consists of standard phones as well as executive terminal. The series take you to a new dimension in audio experience through excellent HD quality audio on every phone, combined with easy access to powerful supportive features and applications. The sleek, ultra-modern design, available in both black and white colour options, works well with any office decor.

Packed with a whole host of features, the KX-NT500 Series IP telephones could not be simpler to use. The phones have large alphanumeric displays, Bluetooth module built in (*1) providing wireless headset support, easy navigation key and a 2nd IP port to reduce desktop cable clutter.

THE RANGE - FROM STANDARD PHONES, OFFICE KEY-SETS AND EXECUTIVE TERMINAL ADDRESSES ALL REQUIREMENTS.



KX-NT560 - Executive IP Phone



KX-NT546 - Standard IP Phone with 6 line Display



KX-NT543 - Standard IP Phone with 3 line Display

Display	KX-NT560	KX-NT546	KX-NT543
.CD Display	4.4 inch Graphic	Graphic	Graphic
.CD Size (Dots WxH)	242x218	242x109	242x55
CD Contrast	4 Levels	4 Levels	4 Levels
CD Backlight	On/ Auto/ Off	On/ Auto/ Off	On/ Auto/ Off
nstall Options			
lesk mount tilt	Yes (2 positions)	Yes (2 positions)	Yes (2 positions)
Vall Mount	KX-A433 (optional)	KX-A433 (optional)	KX-A433 (optional)
Power	KX-A239 (Optional)	KX-A239 (Optional)	KX-A239 (Optional)
Vetworking		- Val	
thernet Ports	2x 10/100/1000 (Gb)	2x 10/100	2x 10/100
Power over Ethernet (PoE)	Yes	Yes	Yes
Bluetooth	Yes (Built in)	No	No
Audio Features			
landset, Headset Volume	6 Levels	6 Levels	6 Levels
landset	Wideband compliant. Hearing Aid Compatibility (HAC)	Wideband compliant. Hearing Aid Compatibility (HAC)	Wideband compliant. Hearing Aid Compatibility (HAC)
peaker Phone	Yes (Full Duplex)	Yes	Yes
Speaker Phone Volume	8 Levels	8 Levels	8 Levels
Bluetooth (for headset)	Yes	No	No
lingtones	30	<u> </u>	<u> </u>
ringer Volume	4 levels + Off	4 levels + Off	4 levels + Off
leadset Port	2.5 mm audio jack	2.5 mm audio jack	2.5 mm audio jack
lectronic Hook Switch Control Port	3.5 mm Plantronics compatible	3.5 mm Plantronics compatible	3.5 mm Plantronics compatible
Audio Codec	G.711, G.722, G.726, G.729a	G.711, G.722, G.726, G.729a	G.711, G.722, G.726, G.729a
Keys			
Soft Keys	4	4	4
Programmable Keys	24 (3 pages of 8 keys)	24	24
19, *, # keys	Yes	Yes	Yes
Vavigator & Cancel Key	Yes	Yes	Yes
eatures			
DesiLess	Yes	No	No
Auto Redial	Yes*1	Yes*1	Yes*1
OffHook Monitor	Yes	Yes	Yes
Handset/ Headset Mic Mute	Yes	Yes	Yes
Speaker Phone Mic Mute	Yes	Yes	Yes
Phone Directory	Yes	Yes	Yes
Outgoing - Incoming Call Log	Yes	Yes	Yes
Melody Ringer	Yes	Yes	Yes
coMode	Yes	No	No
Networking	163	140	NU
thernet Ports	2x 10/100/1000 (Gb)	2x 10/100	2x 10/100
	ZX 10/100/1000 (OD)	ZX 10/100	ZX 10/100
Downer over Ethornet (DoE)	Voo	Voo	Voo
	Yes	Yes	Yes
Bluetooth	Yes (Built in)	No	No
Bluetooth irmware upload	Yes (Built in) Yes	No Yes	No Yes
Nuetooth irmware upload 'eer to Peer connection	Yes (Built in) Yes Yes	No Yes Yes	No Yes Yes
Nuetooth irmware upload Peer to Peer connection ILAN	Yes (Built in) Yes Yes Yes	No Yes Yes Yes	No Yes Yes Yes
Sluetooth Firmware upload Peer to Peer connection 7LAN DOS (Diffserv)	Yes (Built in) Yes Yes Yes Yes Yes Yes	No Yes Yes Yes Yes *2	No Yes Yes Yes *2
Bluetooth irmware upload Peer to Peer connection ILAN JOS (Diffserv) OHCP Client	Yes (Built in) Yes Yes Yes Yes Yes Yes*2 Yes	No Yes Yes Yes *2 Yes	No Yes Yes Yes *2 Yes
Sluetooth Firmware upload Peer to Peer connection ALAN DOS (Diffserv) DHCP Client Jol S Security	Yes (Built in) Yes Yes Yes Yes Yes Yes*2 Yes Yes	No Yes Yes Yes *2 Yes Yes	No Yes Yes Yes *2 Yes Yes
Sluetooth Firmware upload Peer to Peer connection ALAN DOS (Diffserv) DHCP Client YolP Security Ping Transmission	Yes (Built in) Yes Yes Yes Yes Yes*2 Yes Yes Yes Yes	No Yes Yes Yes *2 Yes Yes	No Yes Yes Yes Yes*2 Yes Yes Yes
Bluetooth irmware upload Peer to Peer connection PLAN JOS (Diffserv) DHCP Client Follow Security P Port Flexibility	Yes (Built in) Yes Yes Yes Yes Yes*2 Yes Yes Yes Yes Yes	No Yes Yes Yes Yes*2 Yes Yes Yes Yes	No Yes Yes Yes Yes*2 Yes Yes Yes Yes Yes
Power over Ethernet (PoE) Bluetooth Firmware upload Peer to Peer connection VLAN JOS (Diffserv) DHCP Client VoIP Security Ping Transmission IP Port Flexibility Rerouting to secondary PBX NAT Traversal	Yes (Built in) Yes Yes Yes Yes Yes*2 Yes Yes Yes Yes	No Yes Yes Yes *2 Yes Yes	No Yes Yes Yes Yes*2 Yes Yes Yes

