



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.



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http://business.panasonic.co.uk/communication-solutions,

www.grotundseemann.de

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
LCD Display	4.4 inch Graphic	Graphic	Graphic
LCD Size (Dots WxH)	242x218	242x109	242x55
LCD Contrast	4 Levels	4 Levels	4 Levels
_CD Backlight	On/ Auto/ Off	On/ Auto/ Off	On/ Auto/ Off
nstall Options			
Desk mount tilt	Yes (2 positions)	Yes (2 positions)	Yes (2 positions)
Nall Mount	KX-A433 (optional)	KX-A433 (optional)	KX-A433 (optional)
Power	KX-A239 (Optional)	KX-A239 (Optional)	KX-A239 (Optional)
Vetworking			
thernet Ports	2x 10/100/1000 (Gb)	2x 10/100	2x 10/100
'ower over Ethernet (PoE)	Yes	Yes	Yes
	Yes (Built in)	No	No
ludio 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
peaker Phone Volume	8 Levels	8 Levels	8 Levels
luetooth (for headset)	Yes	No	No
	30		
linger 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
udio 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
leys			
oft Keys	4	4	4
rogrammable Keys	24 (3 pages of 8 keys)	24	24
9, *, # keys	Yes	Yes	Yes
lavigator & Cancel Key	Yes	Yes	Yes
eatures			
	Yes	No	No
uto Redial	Yes*1	Yes*1	Yes*1
IffHook Monitor	Yes	Yes	Yes
landset/ Headset Mic Mute	Yes	Yes	Yes
peaker Phone Mic Mute	Yes	Yes	Yes
hone Directory	Yes	Yes	Yes
lutgoing – Incoming Call Log	Yes	Yes	Yes
1elody Ringer	Yes	Yes	Yes
coMode	Yes	No	No
letworking			
thernet Ports	2x 10/100/1000 (Gb)	2x 10/100	2x 10/100
'ower over Ethernet (PoE)	Yes	Yes	Yes
	Yes (Built in)	No	No
irmware upload	Yes	Yes	Yes
eer to Peer connection	Yes	Yes	Yes
LAN	Yes	Yes	Yes
oS (Diffserv)	Yes *2	Yes *2	Yes *2
HCP Client	Yes	Yes	Yes
oIP Security	Yes	Yes	Yes
'ing Transmission	Yes	Yes	Yes
P Port Flexibility	Yes	Yes	Yes
lerouting to secondary PBX	Yes	Yes	Yes
IAT Traversal	No	No	No
(ML Applications	No	No	No

We reserve the right to make reasonable changes to models, dimensions and colours, as well as to make modifications that bring our products in line with state-of-the-art technology and production.

