Panasonic

KEY FEATURES

- Large, Backlit Graphic Display
- Full Duplex Speakerphone
- Self Labeling Keys
- Electronic Hook Switch (EHS) Support
- Supports DSS Console (48 keys)
- 2 Year Warranty
- US Based Customer Support

PANASONIC KX-NT551 IP TELEPHONE

The Panasonic KX-NT550 IP telephone series delivers the most advanced IP phone from Panasonic with full duplex headset and speakerphones, dual gigabit ports and excellent sound quality through the enhanced echo cancellation and expanded acoustic chamber features. The result is more advanced, productive voice communication with an "in person" impression.

These executive phones have a sleek, ultra-modern design with self-labeling and large graphic displays. Each model, the KX-NT556, KX-NT553 and KX-NT551 comes with an Electronic Hook Switch built-in which allows a range of wireless headsets to be used.

Industry-leading 2-year Warranty with US-based customer support

Making sure your business communication system stays up and running is a top priority. Provided with each model is a standard 2-year warranty, along with dedicated US-based customer support at our Virginia-based call center.

DISPLAY	KX-NT551		
LCD Type	Graphic		
LCD Size (Pixels WxH)	160x18		
LCD Lines/Characters	1/16		
LCD Contrast	4 levels		
LCD Backlight	Yes		
INSTALL OPTIONS			
Desk mount tilt	Yes (1 position)		
Wall mount	KX-A432 (Optional)		
AC Adaptor	KX-A239 (Optional)		
Dimension (W x D x H)	205 x 160 x 170mm		
AUDIO FEATURES			
Handset / Headset volume	4 levels		
Wideband compliant	Yes		
Hearing Aid compatibility (HAC)	Yes		
Speaker Phone	Full Duplex		
Speaker phone volume	8 levels		
Ringtones	30		
Ringer Volume	4 levels + Off		
Headset port	2.5mm audio jack		
Electronic Hook Switch (EHS)	No		
Audio Codec	G.711, G.722, G.729a		
KEYS			
Soft Keys	No		
Programmable Keys	8		
FEATURES			
Self-labeling (Desiless)	No		
Auto Redial	Yes		
Off Hook Monitor	Yes		
Handset / Headset Mic Mute	Yes		
Call Log (Outgoing/Incoming)	Yes		
EcoMode	Yes[3]		
NETWORKING			
Ethernet Port	2- Gigabit Ethernet port		
Power Over Ethernet (PoE)	Class 2		
Firmware upload	Yes		
Peer to Peer connection	Yes		
VLAN	Yes		
QoS (Diffserv)	Yes[1]		
DHCP Client	Yes		
VoIP Security	Yes		
Ping Transmission	Yes		
IP Port Flexibility	Yes		
Rerouting to secondary PBX	Yes		
Media Relay Gateway	Yes		
CONNECTIONS			
DSS Console (KX-NT505)	Yes	No	Yes