

## Panasonic KX-NT680 IP Phone White



Product Name: Panasonic KX-NT680 IP Phone White

Manufacturer: Panasonic

Model Number: KX-NT680

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The Panasonic KX-NT680 White prepares for the future of business, displaying all communications information in one crystal-clear display.

Panasonic KX-NT680 Key Features

- Information is always available at a glance, thanks to highly intuitive display
- Integrate corporate branding and information into the display throughout your organisation
- Reduce the risk of security attacks with SRTP support
- Enjoy easy set up with embedded centralised management and remote administration settings
- Register up to 48 flexible function keys, giving more support for frequently used numbers

Panasonic KX-NT680 Technical Specification

General

- LCD Display: 4.3 Inch Colour
- LCD Backlight: Auto
- Auto Redial: Yes
- Off-Hook Monitor: Yes
- Handset/Headset Mic Mute: Yes
- Melody Ringer: Yes
- Ethernet Ports: 2 x 10/100/1000
- VoIP Security: Yes
- LCD Contrast: 4 levels (Backlight Brightness)
- Desk Mount Tilt: Yes (2 positions)
- Power over Ethernet (PoE): Yes
- Handset: Wideband compliant
- Ringtones: 30 different
- Ringer Volume: 4 levels & Off
- Headset Port: 2.5 mm audio jack
- Electronic Hook Switch Control: Port 3.5 mm Plantronics / Jabra
- Audio Codec: G.722 / G.711 / G.729A
- Soft Keys: 5
- Firmware Upload: Yes
- VLAN: Yes
- QoS (DiffServ): Yes
- DHCP Client: Yes
- Ping Transmission: Yes
- Call Log Entries: Depends on the PBX model or settings
- Power Adaptor: Optional: KX-A424
- Wall Mount Kit: Optional: KX-A435
- Speakerphone Mic: Mute Yes
- Phone Directory: Yes, 100 Entries (personal), 1000 Entries (system)
- Rerouting to Secondary PBX: Yes
- XML Application: No
- ECO Mode: No
- LCD Size (Pixels, Lines): 480 x 272 pixels
- Programmable Keys (FF Keys): 48 (4 pages of 12 keys)
- Navigation Key: Yes
- Speakerphone (HD): Yes (Full Duplex)

## Panasonic KX-NT680 IP Phone White

- ½ Volume Level (Handset/Headset/SP Phone): 6 levels
- ½ Bluetooth (Built-in): Yes
- ½ Peer-to-Peer Connection: Yes
- ½ NAT Traversal: Yes
- ½ IP Port Number Flexibility: Yes

**Please Enquire**

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