



Model # KX-UT670

Panasonic Executive SIP Phone - Smart Phone for the desktop

- 6 SIP accounts
- 7 inch, color touch screen
- Integration with IP Cameras (up to 16)
- HD Voice (G.722)
- 3-way conference call support
- 2 x GbE ports, PoE
- Full duplex speaker phone
- Plug and Play configuration
- LCD Display: Color 262000
- LCD Size: 7 inch touch
- LCD Backlight: 15/Auto
- HD Video: 720p
- Desk Mount Tilt: Yes – 2 positions
- Wall Mount: KX-A434 (optional)
- Power Adaptor: KX-A422 (optional)
- Handset, Speaker, Headset Volume: 15 levels
- Ringtones: 32
- Ringer Volume: 7 levels + Off
- Headset Port: 2.5 mm
- Electronic Hook Switch Control Port: 3.5 mm Plantronics compatible
- Audio Codec: G.711a-law / G.711 μ -law / G.722 (wideband) / G.729a
- Programmable Keys: 24 (4 pages of 6 keys)
- Phone Book (Entries): Depends on memory
- Call Log Entries: 100 in + 100 out
- Conferencing: 3 parties (within terminal – multi-party dependent on server)
- Music on Hold: Supplied by Host Service (PBX / SIP Server)
- SIP Accounts: 6
- SIP Compatibility: RFC 3261 Standard SIP Server, Asterisk, Broadsoft, Metaswitch
- IP Version: IPv4
- DHCP Client: Yes
- DNS: Yes
- HTTP: Yes
- HTTPS: Yes
- SNTP Client: Yes
- VLAN (802.1q): Yes
- QoS (DiffServ): Yes
- Plug & Play Configuration: Server based configuration, TR-069, Panasonic Redirect Server
- Manual Configuration: Internal web Configurator, Local (LCD based) network configuration
- Ethernet Ports: 2
- Ethernet Interface: 10/100/1000 Mbps
- Power over Ethernet (PoE): Yes

- USB: 1 (USB 2.0 Host)
- SD Card Slot: SDXC Memory Card / SDHC Memory Card / SD Memory Card
- Power Consumption: PoE: Standby: 5.2 W (Backlight OFF)
Talking: 7.0 W
AC Adaptor: Standby: 4.6 W (Backlight OFF)
Talking: 6.2 W
Max: PoE: 12.9 W
AC Adaptor: 11.5 W
- Operating Environment: 0 °C - 40 °C (32 °F - 104 °F)
- (Width x Depth x Height; handset on cradle, stand attached): High Position: 270 mm x 180 mm x 220 mm
Low Position: 270 mm x 192 mm x 170 mm
- Weight: 1300 g ((with handset, handset cord and stand))