

Easy-to-Use Design



Office phones continue to evolve. And as they do, the companies introducing SIP phones are growing. In addition to voice communication, SIP phones use IP protocol to exchange images and other data. This is quickly becoming the mainstream technology for office IP

phones. Panasonic is the world's No. 1 brand for the manufacture and sale of home-use phones. Based on this know-how, we have designed easy-to-use SIP phones by researching the ways in which various customers use them.

Pursuing Ease of Use – The KX-UT1xx Series

Panasonic's KX-UT1xx Series of SIP phones have been designed by pursuing ease of use in even the tiniest details.

■ Flexible buttons

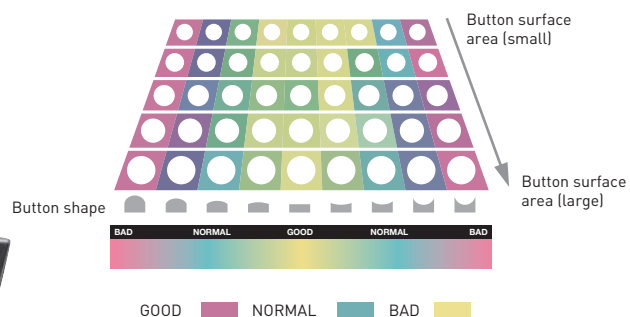
One-touch buttons exclusively for main functions let you instantly access the intended function without having to press several button sequences. Holding the line, calling, and other operations are easily done without having to memorize complicated steps



■ Ergonomic recessed buttons

We made sure that the frequently used number buttons are easy to press. This included customer verification tests to determine the size and surface shape of the buttons. Slightly recessing the center of the number

buttons gave a better fit to the finger, and made them easier to press. Slightly recessing the center of the number buttons gave a better fit to the finger, and made them easier to press.



Verification tests showed that, regardless of size, buttons with a slight recess were the easiest to press.

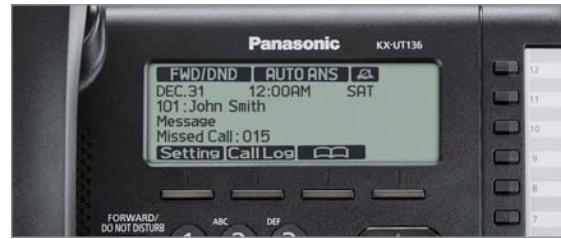
■ Cable concealing back

The back panel is designed to conceal the terminals. In addition to keeping the desk uncluttered, this also helps to prevent dust and other foreign matter from entering the terminal area and causing malfunctions.



■ **Highly legible LCD**

The font size and thickness were carefully considered to make the text and numbers on the LCD easy to read. The KX-UT136 screen also has a 6-line display, so it shows more information.



■ **Long, easy-to-use handset cord**

In addition to providing good elasticity for the handset cord of these SIP phones, we made the cord length a full 580 mm. This ensures greater comfort because it lets the user move over a larger area while talking on the phone.

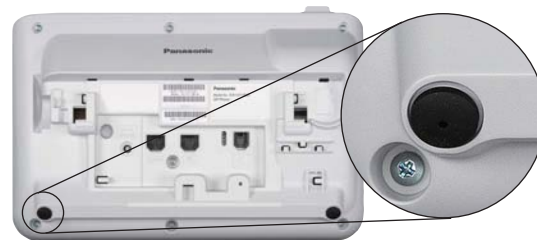


■ **Reduced cabling**

Built-in Power Over Ethernet eliminates the need for a power adaptor, and reduces desktop clutter.

■ **Non-slip rubber feet**

Rubber covers on the feet that contact the desk surface help prevent the phone from sliding for more comfortable use.



■ **Changeable angle stand**

The angle of the display can be changed according to your needs.

■ **Wall mounting**

The phone can be mounted to a wall for more installation flexibility and space saving.

■ **Electronic hook switch***

A built-in Electronic Hook Switch gives the SIP terminals access to the Plantronics range of wireless (DECT and Bluetooth) enabled headsets. No extra costs for adaptors, special cables or handset lifters required.

* Only for the KX-UT670/136/133. Plantronics headsets have been tested for interoperability. (This does not guarantee all operations.)



Headsets must be purchased separately.

Smart Desk Phone – KX-UT670

■ Intuitive, easy-to-use touch panel

In order to provide seamless operation for smartphone users once they return to the office, we have enhanced operation with a smartphone-like user's interface.



Network camera image display



You can select either of two background colors – a dark color that fits the style and mood of executive offices, or a light color that matches bright office environments.



■ Easy-to-see LED lights

Incoming-call LED lights are provided on both the front and rear panels to make sure you never miss a call.



Front panel

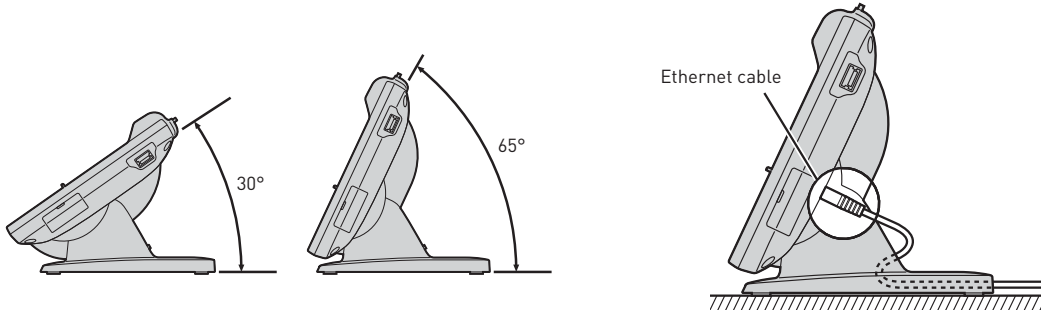


Rear panel

■ **Operating angle 2-step adjustment**

The operating angle can be adjusted in 2 steps — 65° and 30° — to match the desktop area in which the phone is placed. Also, to prevent the LAN cable from being bent,

ample space is provided under the main unit, even for LAN cables with large tips.



Panasonic SIP Phones also come in both corded and cordless types. Users can select the type that best matches their particular office needs.

