New IP Phone & So

Panasonic sweetens its IP Phone line up with new - extremely easy to use KX-NCS8100 IP Softphone and a cost effective KX-NT265 IP Phone.

More reasons to use Panasonic IP Phones - whether you communicate from your desk, while on the road, or even from across the globe!

Two new Panasonic IP Products are bound to catch the attention of dealers & end-customers - the new easy to use KX-NCS8100 IP Softphone, and the new cost-effective KX-NT265 IP Phone.

IP Phones - together with the virtually ubiquitous broadband Internet access and affordable IP VPN routers are dramatically changing the landscape of corporate telephony by providing a compelling business case for companies to offer both deskbound and remote employees - easy access to corporate telephony applications & services at an affordable price. As companies require more flexibility in order to meet the needs of providing corporate voice communications to a dynamic work environment and the growing number of Remote / Home workers, the challenge is to integrate all deskbound and remote employees with seamless access back into the central business telephony systems.

KX-NCS8100 IP Softphone

With the proliferation of laptop use as well as high-quality low-cost headsets and the virtually ubiquitous access to IP networks - the underlying IP infrastructure is mostly in place to support "anytime-anywhere" access to corporate telephony applications.

The Panasonic KX-NSC8100 IP softphone lets businesses to empower workers such as sales, support, management and any other power-users whether at their desk in headquarter, branch offices, remote locations, or even while roaming across town or across the globe - to connect back to a central TDA Hybrid IP PBX using the IP network to access office telephony applications.

Using the IP Softphone, power-users can answer customer phone calls as well as originate calls to customers or work colleagues right from their PC without the need of a physical phone. A few mouse clicks is all that is needed to access all of the system telephone features from the computer making the IP softphone use - a breeze.

"Ease of use" is the first phrase that comes to mind when you launch the new Panasonic IP Softphone. The softphone GUI has been modelled after the existing high-end Panasonic system phone - allowing for virtually zero learning as customers start using the IP softphone.

The IP softphone supports one-touch call recording function - allowing users to easily record conversations and save the resulting files (.wav supported) directly on their PC. This function can be used in the ever growing business environments where call recording is now required. The sound files can be stored for archival purposes or even emailed - if required.

Want to dial a phone number in an email, a word document, or an excel sheet? Just simply copy the phone number and paste it in IP Softphone for quick dialling.

The six-line 24-character virtual LCD display shows the caller's name or telephone number along with all other relevant details such as date & time and call duration - keeping you better informed when answering customer calls.

The softphone supports 24 programmable keys that can be quickly assigned various PBX functions or to monitor other telephone extensions. Users can label the keys by simply typing in a text of up to 32 characters.

As more and more companies in the UK and across EU are allowing employees the flexibility to work from home or remote locations, the IP Softphone can be an excellent tool to allow employees seamless access to corporate telephony applications - increasing employee productivity. Business executives and power-users who are often on the road travelling will also find the Panasonic IP softphone a great business telephony application that allows them to remain in regular touch with their office - no matter where they are.

ftphone Arrivals

Message/Ringer Lamp

16-Character LCD

Headset Jack

Programmable Keys
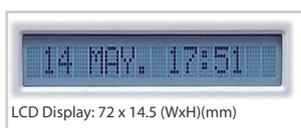
Speakerphone Button

KX-NT265 IP Telephone

The KX-NT265 IP Phone shown here comes with a host of functions including one-touch access to Panasonic TDA Hybrid IP PBX features. With eight (8) programmable keys supporting dual-colour LEDs, 16-character LCD showing CallerID or Date and Time - this new IP telephone breaks the traditional concept of "cost-effective" IP terminals. The phone even has an adjustable tilt angle that assures comfortable viewing.

The NT265 provides easy access to the TDA Hybrid IP PBX's feature rich capabilities - regardless of user location. The Phone requires IP-EXT16 Option card (Part #: KX-TDA0470) and supports Power-over-Ethernet (PoE). With one-line 16-character LCD, it looks and works almost like standard system phones reducing the need for any relearning by end-users.

LCD Display: 72 x 14.5 (WxH)(mm)

The one-line 16-character display switches to show either the caller's name or telephone number* keeping you better informed when answering customer calls. It also shows the date and time, call log, call duration, and other useful information.

The built-in speakerphone allows two-way, hands-free communication at the touch of a button. Speakerphone conversation can be cancelled by pressing the same button or continued privately by lifting the handset.

The eight (8) programmable keys can be assigned various PBX functions such as Call Forward (FWD), Do Not Disturb (DND), and Conference. Each lamp has a dual-colour LED that shows the line status, extension status, and other related information.

The NT-265 IP phones use standard Ethernet network cables - reducing cost of deployment. Employee moves within the enterprise network are easy as it simply requires unplugging the phone from one LAN location and plugging it back at a different location with virtually zero programming.

* KX-NT265 Black model.

The product facilitates Quality of Service (QoS) by supporting VLAN tagging (802.1p/Q) to enable dedicated bandwidth to handle voice traffic. Further, it supports various voice compression codecs allowing customers to maximise their IP network bandwidth resources.

Together with the high-end KX-NT136 IP Phone, Panasonic now has the IP terminals to fit the needs of customers of all ranges. Both the new entry-level KX-NT265 and the KX-NCS8100 IP soft-phone allow companies with dynamic work environments and remote employees to work more efficiently and maximise their productivity.

Note:
It should be noted that since Internet is an unmanaged IP network - in order to ensure that data and voice communication over the Internet is reliable as well as secure - an IP Virtual Private Network (IP VPN) must be established over *Business grade* Broadband Internet access; - removing any chances of any eavesdropping as the voice packets travel over the Internet

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