Smart Hybrid PBX

KX-NS700 Approach Book

Evolving systems that make your dreams come true.
Concerns that come hand-in-hand with business

We want to minimize initial costs.

We want a future-proof system.

We want a single unit with multi functions.

Smart Hybrid System

Flexibility and Scalability

One Package Solution

Innovate Your Business With One Package Platform

Smart Hybrid PBX
KX-NS700
KX-NS700
Superb performance to match your business needs.

Cost saving

Creating new business styles

Technology with a future perspective
Ideal for any office.

» The Ideal System Configuration for Your Office

The ability to use your existing phone lines and IP network lets you configure a cost-effective system that meets your needs.

» Expand as Your Business Grows

This system will suit a variety of company types, and users can expand it to meet their needs.
Backwards Compatibility

Installation costs are reduced by the ability to use existing assets.

➤ Using Existing Equipment
Continue using existing devices, such as Proprietary Telephones for the Panasonic PBX just as they are.

➤ Using Existing Outside Line
There is no need for new contracts, because you can use your existing outside line as is.
Shifting Business from the Office to the Field.

» Panasonic Wireless Systems
Panasonic's wireless phones include compact and tough types, so they can be used just about anywhere in the office. Our unique technology enables comfortable conversations even in noisy places.

» Bring Your Own Device (BYOD)
You can use your own mobile phone (including software phones installed in smartphones) as a company extension. And a mobile phone can be paired with your desk phone as one numbered extension.

» Conferences
Voice conferences with up to 32 members are possible using your desk phone, cellular phone, or software phone.
Messaging

Reliable response even while you're away.

» Unified Messages
Incoming calls can be received by a unified message during your absence. Voice messages that are left can be e-mailed to a PC or smartphone.

» Voice Recording
You can also record conversations. Up to 24 simultaneous calls with a maximum of 400 hours of conversation can be recorded.

» Recording Back-up
Back up voice data to USB memory or an external server (NAS*).

* NAS: Network Attached Storage.
Improvements can be continuously made.

» **Automatic Voice Guidance for Customers**

Voice guidance is available for callers. Announcement of expected waiting time is also available. Callers can leave a voice message when they do not want to wait.

» **Automatic Recording for Supervisors**

Conversations with customers can be automatically recorded. The supervisor can search for recording files and listen to the voice recording by logging-in to the PBX built-in web server.

» **ACD Report (Call Status Monitor)**

The supervisor can monitor the live status of the Call Centre by logging-in to the PBX built-in web server. Call Centre reports are also available.
Providing optimal communication.

**Desktop Communication**
The status of employees can be checked from a PC, so you can use the most suitable and easiest contact method, such as telephone (land line or mobile), chat, or e-mail. You can also use CRM database integration.

**Anywhere Communication**
See the presence of co-workers in remote rooms or branches from a smartphone, just as you do with a PC.

**Video Communication**
Video communication can also be used for more detailed conversations by viewing facial expressions.
Office Communication Links and Expands Capabilities.

» Expanding Extensions

Adding the Panasonic KX-NS1000 further expands the system capacity at low cost, providing the use of up to 1,000 extensions. What's more, you can continue to use your existing phones and other equipment.

» Multi Site Connection with the KX-NS Series

Connection of KX-NS1000 and KX-NS700 sites allows the use of up to 1,000 extensions, and all sites can be managed by a single KX-NS1000 (one-look networking).

» Expansion to More than 1,000 Extensions

By connecting sites using conventional methods without one-look networking, it is possible to use more than 1,000 extensions.
Easy to set-up, ready to use.

» No special costs or labour required

You don’t need any special tools, because settings are made by Panasonic devices or PCs based on web maintenance.

» Easy enough for anyone to set up

You can make settings with the same easy operation as previous models, so setup is quick and easy.
Panasonic provides you with the

ideal workstyle.

Choose from three series of terminals to match your office style. Regardless of the one you select, you'll enjoy the same elegant, easy-to-use Panasonic performance.

- **KX-NT Series**
  IP proprietary terminal

- **KX-DT Series**
  DIGITAL proprietary terminal

- **KX-UT Series**
  SIP telephone

- **KX-TCA Series**
  DECT Terminal
Terminal Lineup

IP PROPRIETARY TERMINAL

KX-NT Series

Key Features

• HD Voice
• Full Duplex Speakerphone
• Gigabit Ethernet
• PoE
• Large Display with Backlight
• Self-Labeling Flexible CO Buttons
• EHS Support
• Built-in Bluetooth®

*Some functions are not supported by some models.

For all businesses that require advanced communication

• 4.4-inch Backlight LCD Display
• 4 x 8 Self-Labeling Flexible CO Buttons

• High Definition “HD” Audio
• Full Duplex Speakerphone

• 2 Gigabit Ethernet Port/PoE

• EHS Support
• Integrated Bluetooth®

• Self-Labeling Flexible CO Buttons with Backlight LCD Display
Introduction
Cost Saving Creating new business styles
Technology with a future perspective
Simplified Maintenance

Terminal Lineup

DIGITAL PROPRIETARY TERMINAL
KX-DT Series

Key Features
• Full Duplex Speakerphone
• Large Display with Backlight
• Flexible CO Button
• EHS Support

*Some functions are not supported by some models.

High-quality communication with high cost-performance

- 6-Line Backlight LCD Display
- Full Duplex Speakerphone
- 24 Flexible CO Buttons
- EHS Support
**Terminal Lineup**

**SIP TELEPHONE**

**KX-UT Series**

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**Key Features**

- Network Camera Integration
- Application Development
- HD Voice
- Full Duplex Speakerphone
- Gigabit Ethernet
- PoE
- Large Display with Backlight
- Self-Labeling Flexible CO Buttons
- EHS Support

*Some functions are not supported by some models.*

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**Linking to applications for optimal communication**

- 7 inch Colour Touch Screen
- 4 x 6 Self-Labeling Flexible CO Buttons
- High Definition "HD" Audio
- Full Duplex Speakerphone
- 2 Gigabit Ethernet Port/PoE
- EHS Support
- Network Camera Integration
- Application Development

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[Introduction Index Cost Saving Creating new business styles Technology with a future perspective Simplified Maintenance Terminal Lineup]
Terminal Lineup

DECT TERMINAL

KX-TCA Series

Comfortable and flexible, on-the-go conversations in any business style you choose.

SLIM & LIGHT MODEL

KX-TCA285

Key Features

• 1.8 inch Colour LCD
• 3 Soft Keys
• Built-in Bluetooth®

Dimensions* (W x D x H) (mm): 48.5 x 17.9 x 127.5
Weight*: 88 g

STANDARD MODEL

KX-TCA185

Key Features

• 1.8 inch Colour LCD
• Noise Reduction
• Vibration

Dimensions* (W x D x H) (mm): 48.2 x 25.4 x 146.3
Weight*: 115 g

TOUGH MODEL

KX-TCA385

Key Features

• 1.8 inch Colour LCD
• IP65 Compliant Dust Protection and Splash Resistance
• Noise Reduction
• 3 Soft Keys
• Vibration
• Built-in Bluetooth®

Dimensions* (W x D x H) (mm): 55.0 x 23.0 x 151.5
Weight*: 150 g (Belt clip is included)

*Handset Only
*Weights and dimensions are approximate.