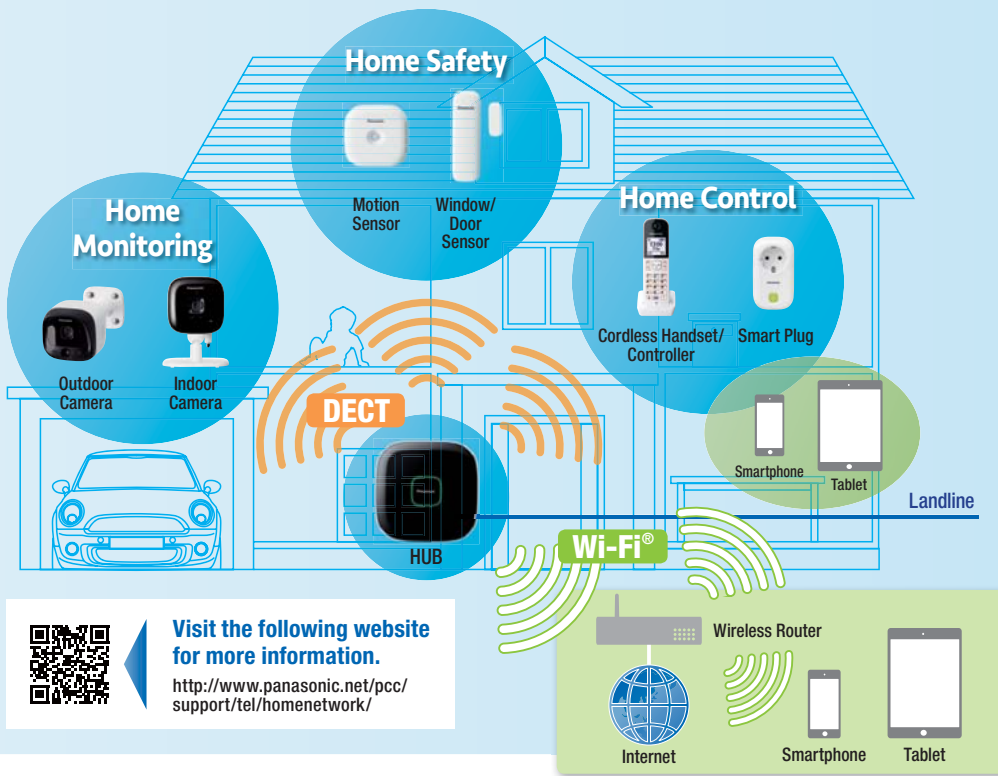




Our Home Network System Makes Your Home a Safer Place



Home Monitoring

Home Safety

Home Control



Visit the following website for more information.
<http://www.panasonic.net/pcc/support/tel/homenetwork/>

3 Easy Steps to Install

Step 1 Install the App on a Smartphone or Tablet*



Step 2 Connect the Hub and Devices

Easy Wi-Fi Setup

One Push Pairing



Step 3 Enjoy your Home Network System





Device Line-up

HUB (KX-HNB600)



- Joins all system devices together
- Connects to your home landline for making and receiving calls
- Supports microSD / microSDHC cards connection for recording camera video and audio

Recording Time

| 2 GB | 4 GB | 8 GB | 16 GB | 32 GB |
|----------|----------|----------|-----------|-----------|
| 15 hours | 30 hours | 60 hours | 120 hours | 240 hours |

* All times are approximate.

* Maximum continuous recording time is 15 minutes.

Indoor Camera (KX-HNC200: 4 max.*1)



- Full-colour camera with night vision mode and built-in microphone for live monitoring and recording
- Built-in visual sensor, audio sensor, and temperature sensor can be used to trigger other actions
- Built-in microphone and speaker for two-way communication
- Camera angle: Horizontal: 70°, Vertical: 50°

Outdoor Camera (KX-HNC600: 4 max.*1)



- Full-colour camera with night vision mode and built-in microphone for live monitoring and recording
- Built-in visual sensor and infrared sensor can be used to trigger other actions
- Built-in microphone and speaker for two-way communication
- Splash-proof design for outdoor installation (IP55)
- Operating conditions: -20°C to +50°C up to 90 % RH non-condensing
- Camera angle: Horizontal: 70°, Vertical: 50°

Window/Door Sensor (KX-HNS101: 50 max.*2)



- Detects when the corresponding window or door is opened
- Can be used to trigger other actions (camera recording, turning on a light, etc.)

Motion Sensor (KX-HNS102: 50 max.*2)



- Detects motion in the surrounding area
- Can be used to trigger other actions (camera recording, turning on a light, etc.)
- Heat sensor detection range: Horizontal: ±45°, Vertical: ±10°, Distance: 5 m³

Smart Plug (KX-HNA101: 50 max.*2)



- Can be turned on and off when using the app or when triggered by a sensor
- Built-in overcurrent detection for added peace of mind
- Power consumption is logged for your reference
- Maximum wattage: Approx. 2,400 W (10 A max. ×220 – 240 V)

Digital Cordless Handset (KX-HNH100: 6 max.)



- Makes and receives calls using your home landline
- Can be used to change the system's security mode
- Displays the system status
- Receives notification when the sensors are triggered

Backup Battery (KX-HNP100: 50 max.*2)



- Supplies power to your hub or other devices in the event of a power outage

| Compatible Devices | Operating Time |
|---------------------------------|-------------------|
| Hub (KX-HNB600) | Approx. 1.5 hours |
| Camera (KX-HNC200 or KX-HNC600) | Approx. 1.5 hours |
| Indoor Siren (KX-HNS105) | Approx. 7.0 hours |

* When hub is standby and is connected to 4 cameras and is not connected to a Wi-Fi network.

* When camera is standby and night vision mode is active.

* When indoor siren is standby.

- Can be used to trigger the hub to call a pre-programmed phone number in the event of a power outage

Water Leak Sensor (KX-HNS103: 50 max.*2)



- Uses a small probe to detect water
- Can be used to trigger other actions
- Operating conditions: 0°C to +40°C

Glass Break Sensor (KX-HNS104: 50 max.*2)



- Uses a microphone that can detect the unique sound frequencies that are produced when glass breaks
- Can be used to trigger other actions (camera recording, turning on a light, activating a siren, etc.)
- Sensor detection range: Horizontal: ±60°, Vertical: ±60°, Distance: up to 4.6 m³

Access Keypad (KX-HNK101: 50 max.*2)



- Allows you to quickly confirm and change the system's arm mode
- Can be wall mounted inside your home near the entrances and exits for easy access

Indoor Siren (KX-HNS105: 50 max.*2)



- Uses a loud speaker and strobe light to alert you when the alert system is triggered
- You can enable and disable the loud speaker and strobe light for each siren
- Alert tone volume: Approx. 110 dB (High alert level) (measured approx. 10 cm from the product)

Keychain Remote (KX-HNK102: 50 max.*2)



- Allows you to quickly change the system's arm mode as when you come home or are going out
- Can be used to trigger a pre-programmed operation, such as turning on a smart plug, or sounding an alert
- Can be attached to a set of keys for added convenience

*1 A total of 4 cameras can be registered to the hub, including outdoor cameras and indoor cameras.

*2 A total of 50 accessories can be registered to the hub, including smart plugs, sensors (motion, window/door, water leak, glass break), access keypads, keychain remotes, backup batteries and indoor sirens.

*3 When the sensitivity switch is in the HIGH position.

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- microSD and microSDHC are trademarks of SD-3C, LLC.
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Important

- Safety Precaution: carefully read the operating instructions and installation manual before using these products.

- The actual product may vary slightly from photograph.
- The images shown of products display and lamps are composite images.
- Design and specification subject to change without notice.
- These products may be subject to export control regulations.

- Planned future models may be included in line-up.
- Design and specification may differ depending on country.