

Panasonic

IP
Camera



Smartphone



Room
Monitor



Door
Station



Guard
Station



Lobby Display
Station

Video Intercom Solution for Safe, Secure, and Convenient Living

User-friendly UI, easy-to-use functions, and flexible network connectivity options support safe reception of visitors, peace of mind while away, and convenient use of public amenities.

*Smartphone and IP Cameras are not included.

SAFE, SECURE AND CONVENIENT LIVING

Greet Visitors Anytime, From Anywhere

The Smartphone Connect feature connects mobile devices to the system so homeowners can receive guests anytime, from anywhere. Answer guests in real-time through the smartphone whether you're inside or outside your home.



Safe and Quick Contactless Entry

Residents simply need to send a QR code to their invited guests or delivery persons in advance, so they can directly go to the unit's front door.

All-day Surveillance through Smartphones

Internet Protocol (IP) cameras can provide live view videos of public spaces such as the lobby, car parking, and recreational areas for security purposes. Enabling residents to access via room monitor and smartphones anytime, anywhere.

*Up to 32 Internet Protocol (IP) cameras can be integrated with IP video intercom system.



Elevator Ride Made Convenient and Easy



Multiple Access Control Made Simple

Experience flexibility in every entry. With options like Face Recognition, IC Card, and more, residents and guests can unlock doors in the way that's most convenient for them.

Security Detection for Home Safety

The integration can be connected to the room monitor to detect emergencies such as fire, smoke, and break-ins. Upon detection, an alarm will be sent to the guard station simultaneously.

*Up to 8 slots can be used to link 3rd party devices (SOS buttons and sensors) to the IP video intercom system.



Additional Security with SOS One Touch

Security measure that connects residents to the guard station with just one push of the button in case of a break-in or other emergencies.

*Up to 8 slots can be used to link 3rd party devices (SOS buttons and sensors) to the IP video intercom system.



ANALOG VIDEO DOOR PHONES

4-BUTTON DOOR STATION

VL-SA71



Door Station
VL-VA502SX

Main Monitor Station
VL-MA71SX

KEY FEATURES

- Handsfree Video Intercom
- High Definition Door Camera with 2MP Resolution
- 7-inch Wide Colour Screen
- Multi Indoor (4) & Outdoor (2) Units Supported
- Weather Proof with IP65 Rating
- Colour Night Vision with White LED
- Electric Lock Integration
- Camera Angle Adjustment with Joystick
- Vandal Proof with IK08 Rating

VL-SA72



Door Station
VL-VA502SX

Main Monitor Station
VL-MA72SX

KEY FEATURES

- Handsfree Video Intercom
- High Definition Door Camera with 2MP Resolution
- 7-inch Wide Colour Screen
- Multi Indoor (4) & Outdoor (2) Units Supported
- Weather Proof with IP65 Rating
- Colour Night Vision with White LED
- Electric Lock Integration
- Camera Angle Adjustment with Joystick
- Vandal Proof with IK08 Rating
- 100 Image Storage with Built-in Memory
- SD Card Support up to 32 GB enables Video Recording*

VL-VA514



Door Station
VL-VA514SX

KEY FEATURES

- Handsfree Video Intercom
- High Definition Door Camera with 2MP Resolution
- Weather Proof with IP65 Rating
- Vandal Proof with IK10 Rating
- Color Night Vision with White LED
- Support Multi Floor System (upto 4 floors)
- Built-in Omnidirectional Microphone
- Noise Suppression, Echo Cancellation
- RFID Card Unlock Support
- Exit Button Support
- Works with 2 layer security
- Name Tag Support for Each Button



HYBRID VIDEO DOOR PHONES

VL-SA611



Door Station
VL-VA511SX



Main Monitor Station
VL-MA611SX

KEY FEATURES

- Handsfree Video Intercom
- High Definition Door Camera with 2MP Resolution
- Weather Proof with IP65 Rating
- Vandal Proof with IK08 Rating
- Color Night Vision with White LED
- Multi Indoor (4) & Outdoor (2) Units Supported
- SD Card Support up 256 GB enables Video Recording*
- Electric Lock Intergration
- Wi-Fi support (2.4 GHz Only)
- IP CCTV Camera Integration
- Motion Detection Alerts
- Home/Away/Sleep Modes
- Leave Message Function
- Smartphone connect for iOS and Android
- 7-inch Wide Color Touchscreen
- Room to room intercom

PREMIUM VIDEO DOOR PHONES

VL-SA74



Door station
VL-VA508SX



Room Monitor
VL-MA74SX

KEY FEATURES

- Handsfree Video Intercom
- 7-inch Color Touchscreen (Mirror Finish)
- High-Definition Door Camera with 2MP Resolution
- Room to room intercom & Call Transfer Function Support.
- Multi Indoor (4) & Outdoor (2) Units Supported
- Weatherproof (IP65) & Vandal proof (IK08) Outdoor Unit
- Color Night Vision with White LED
- 100 Image storage with built-in memory
- Alarm Sensor Integration* (up to 8 sensors)
- SD Card Support up 256 GB enables video recording function.
- RFID Card Unlock Support with Electric Lock Integration
- IP CCTV Camera Integration through Wi-Fi (2.4 GHz Only)
- Motion Detection/Tamper Alerts from door station (outdoor unit).
- Mobile App Access for iOS & Android (Panasonic SmartWiFi)
- Exit Button & Door Status supported.

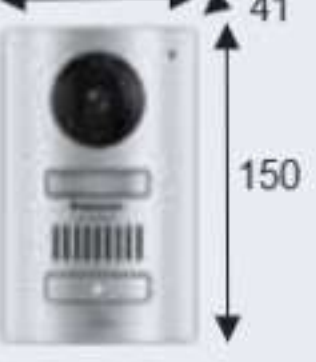
Specification

VL-MA71 | VL-MA72 | VL-VA514

	Analog Video Door Phones			4 - Button Door Station
Model Number & Model Name	VL-VA502	VL-MA71	VL-MA72	VL-VA514
	Door Station (Doorphone)	Main Monitor Station Extension Monitor	Main Monitor Station Extension Monitor	4-Button Door Station (Doorphone)
Dimension (mm)	Up to 2 	Up to 4 (including the main monitor) 	Up to 4 (including the main monitor) 	
Power Source	Power supplied by the main monitor	DC 14.5V 1A, 50/60 Hz	DC 14.5V 1A, 50/60 Hz	DC 14.5V 1A, 50/60 Hz
Power Consumption	-	Standby: <3.0 W, Operating: <10.0 W	Standby: <3.0 W, Operating: <10.0 W	Standby: <3.0 W, Operating: <10.0 W
Dimensions (H x W x D) (Excluding protruding sections)	150 x 95 x 41 mm	140 x 190 x 22 mm	140 x 190 x 22 mm	182 x 91 x 43 mm
Weight	228 g	351 g	351 g	400 g
Operating Environment	Ambient temperature: Approx. -20 °C to +70 °C Relative humidity (non-condensing): 10% to 90%	Ambient temperature: Approx. -20 °C to +40 °C Relative humidity (non-condensing): 10% to 90%	Ambient temperature: Approx. -20 °C to +40 °C Relative humidity (non-condensing): 10% to 90%	Ambient temperature: Approx. -20 °C to +70 °C Relative humidity (non-condensing): 10 % to 90 %
Display	-	7-inch wide colour (Approx. 17.8cm)	7-inch wide colour (Approx. 17.8cm)	-
Monitor Resolution	-	1024 x 600	1024 x 600	-
Display Language	-	English, Arabic	English, Arabic	-
Talking Method	-	Hands-free	Hands-free	-
Viewing Angle	Diagonally: Approx. 120° Horizontally: Approx. 90° Vertically: Approx. 66°	-	-	Diagonally: Approx. 155° Horizontally: Approx. 120° Vertically: Approx. 60°
Image Sensor (pixel)	1/3" CMOS with 2MP Lens	-	-	-
Stream Resolution (video)	-	720 x 576 pixels	720 x 576 pixels	CVBS : 720 X 576 / AHD : 1024 X 600
Stream Resolution (image)	-	720 x 288 pixels	720 x 288 pixels	CVBS : 720 X 288 / AHD : 1024 X 600
Installation Method	Surface mount (mounting base supplied)	Wall mount (mounting bracket supplied)	Wall mount (mounting bracket supplied)	Surface Mount / Flush Mount
Lock Connection Relay	1 Relay (No Com NC)	-	-	1 Relay (No Com NC)
Minimum Illuminance Required	1 lx (within approx. 50 cm from the camera lens)	-	-	1 lx (within approx. 50 cm from the camera lens)
Lighting Method	White LED	-	-	White LED
IP Rating / IK Rating	IP65 / IK08	-	-	IP65 / IK08
Internal Memory	-	-	100 Images	-
External Memory	-	-	Max 32 GB SD Card Supported (Class 10 & Above)	-

Specification

VL-SA611 | VL-SA74

	Hybrid Video Door Phones		Premium Video Door Phones	
Model Number & Model Name	VL-SA611		VL-SA74	
	VL-VA511 Door Station (Doorphone)	VL-MA611 Main Monitor Station Extension Monitor	VL-VA508SX Door Station (Doorphone)	VL-MA74 Main Monitor Station Extension Monitor
Dimension (mm)	Up to 2 	Up to 4 (including the main monitor) 	Up to 2 	Up to 4 (including the main monitor) 
Power Source	Power supplied by the main monitor	DC 14.5V 1A, 50/60 Hz	Power supplied by the main monitor	DC 14.5V 1A, 50/60 Hz / IEEE 802.3af Standard PoE
Power Consumption	-	Standby: <3.0 W, Operating: <10.0 W	-	Standby: <3.0 W, Operating: <10.0 W
Dimensions (H x W x D) (Excluding protruding sections)	150 x 95 x 41 mm	143 x 200 x 22 mm	150 x 95 x 41 mm	143 x 200 x 22 mm
Weight	226 g	408 g	226 g	424 g
Operating Environment	Ambient temperature: Approx. -20 °C to +70 °C Relative humidity (non-condensing): 10% to 90%	Ambient temperature: Approx. -20 °C to +40 °C Relative humidity (non-condensing): 10% to 90%	Ambient temperature: Approx. -20 °C to +70 °C Relative humidity (non-condensing): 10% to 90%	Ambient temperature: Approx. -20 °C to +70 °C Relative humidity (non-condensing): 10% to 90%
Display	-	7-inch wide colour capacitive touchscreen (Approx. 17.8cm)	-	7-inch wide colour capacitive touchscreen (Approx. 17.8cm)
Monitor Resolution	-	1024 x 600	-	1024 x 600
Operating System	-	Linux	-	Linux
Wi-Fi Connectivity	-	2.4 G Hz Only	-	2.4 G Hz Only
Mobile App Supported	-	Panasonic SmartWiFi	-	Panasonic SmartWiFi
Display Language	-	English, Arabic	-	English, Arabic
Talking Method	-	Hands-free	-	Hands-free
Supported Models	-	-	-	-
Viewing Angle	Diagonally: Approx. 155° Horizontally: Approx. 120° Vertically: Approx. 60°	-	Diagonally: Approx. 155° Horizontally: Approx. 120° Vertically: Approx. 60°	-
Internal Memory	-	100 Images	-	100 Images
External Memory	-	Max 256 GB SD Card Supported (Class 10 & Above)	-	Max 256 GB SD Card Supported (Class 10 & Above)
Camera Resolution	1/2.9" CMOS with 2MP Lens	-	1/2.9" CMOS with 2MP Lens	-
Stream Resolution (video)	-	1024 x 600 pixels	-	1024 x 600 pixels
Stream Resolution (image)	-	1024 x 600 pixels	-	1024 x 600 pixels
Installation Method	Surface Mount (mounting base supplied)	Wall Mount (mounting bracket supplied)	Surface Mount (mounting base supplied)	Wall Mount (mounting bracket supplied)
Lock Connection Relay	1 Relay (No Com NC)	1 Relay (No Com NC)	1 Relay (No Com NC)	1 Relay (No Com NC)
Minimum Illuminance Required	1 lx (within approx. 50 cm from the camera lens)	-	1 lx (within approx. 50 cm from the camera lens)	-
Lighting Method	White LED	-	White LED	-
IP Rating / IK Rating	IP65 / IK08	-	IP65 / IK08	-



SIP BASED VIDEO DOOR PHONE WITH 3-TIER SECURITY

Guard Station



VL-VQ7000

KEY FEATURES

- SIP Based Guard Station
- 7-inch TFT LCD with Touch Screen
- Built-in Microphone & Loudspeaker
- Supports Emergency Calls
- 3rd Party SIP Device Compatibility
(SIP / Alarm / ONVIF / RTSP)
- Real-time Alarm Information from Site / Building
- PoE (IEEE 802.3af)

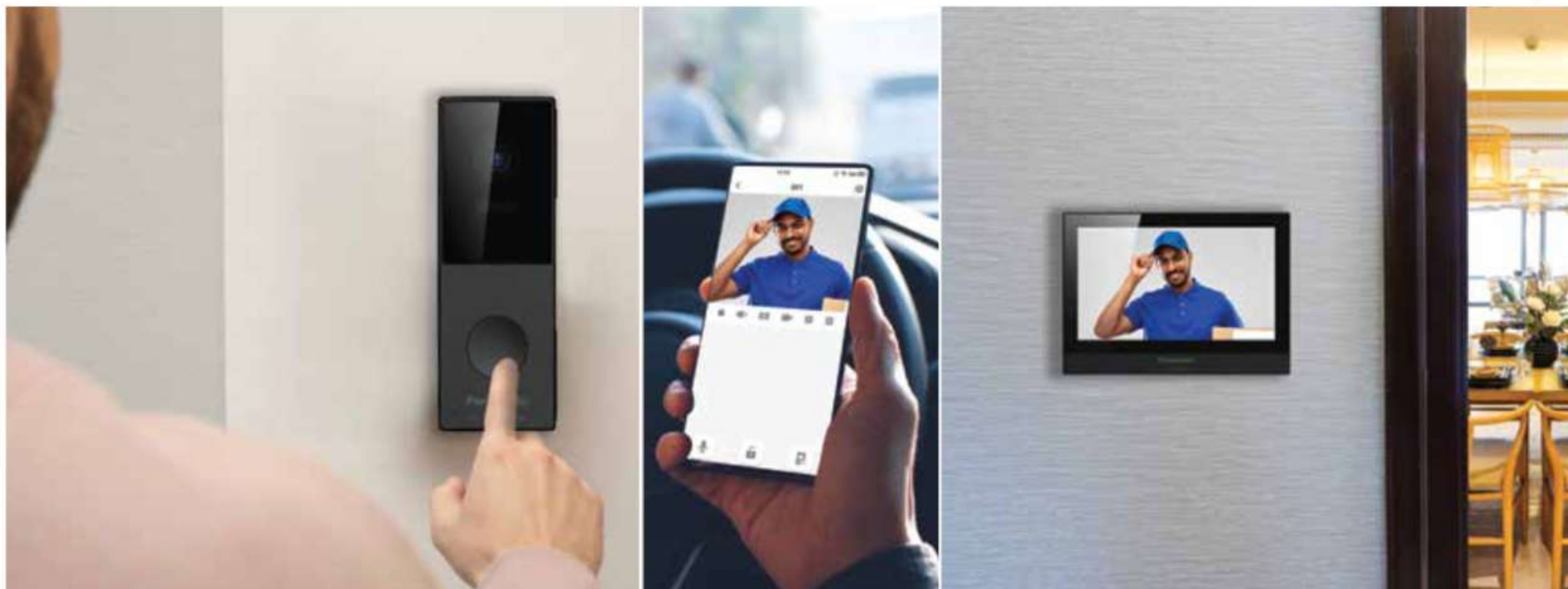
Lobby Display Station



VL-VQ9000

KEY FEATURES

- 7-inch IPS LCD with Touch Panel
- Dual 2MP Camera for High-Definition Video & Images
- Multiple Access Control – Face Recognition, QR Code, IC Card, Password, Smartphone
- Face Recognition (up to 10,000)
- RFID Card (up to 10,000)
- Night Vision with Automatic LED Lights
- Aluminium Housing with IP65 & IK07 Rating
- Supports 2 NO/NC Locks, 3 Exit buttons
- 3rd Party SIP Device Compatibility
- PoE (IEEE 802.3af)



SIP BASED VIDEO DOOR PHONE WITH 3-TIER SECURITY

Door Station



VL-VQ1000

KEY FEATURES

- Single Button Video Door Station
- 2 MP FHD Camera with 120 degree Angle
- Noise Suppression and Echo Cancellation Feature
- Door Lock Release Port
- Night Vision with White IR LED Lights
- Aluminum Housing with IP65 rating

Room Monitor



VL-VQ3000

KEY FEATURES

- 7-inch TN LCD with Capacitive Touch Screen
- IP CCTV Camera Integration
- 3rd Party SIP Device Compatibility (SIP / Alarm / ONVIF / RTSP)
- Apt-to-Apt Intercom
- Built-in Wifi Control by Smartphone - iOS & Android
- Auto & Manual Video / Picture Recording
- SD Card Slot up to 32 GB
- Supports 8 Alarm Zones
- PoE (IEEE 802.3af)

Managed LAN Switch



KEY FEATURES

XG-MU24TPoE+

- Down Link Port - 24 Port (10/100/1000M)
- Up Link - SFP: 4 Port (1GB/10 GB)
- MAX PoE Output - 410W (Total)

GA-MU8TPoE+

- Down Link Port - 8 Port (10/100/1000M)
- Up Link - UTP: 2 Port (100/1000M)
SFP: 2 Port (1000M)
- MAX PoE Output - 130W (Total)

XG-MU24TPoE+

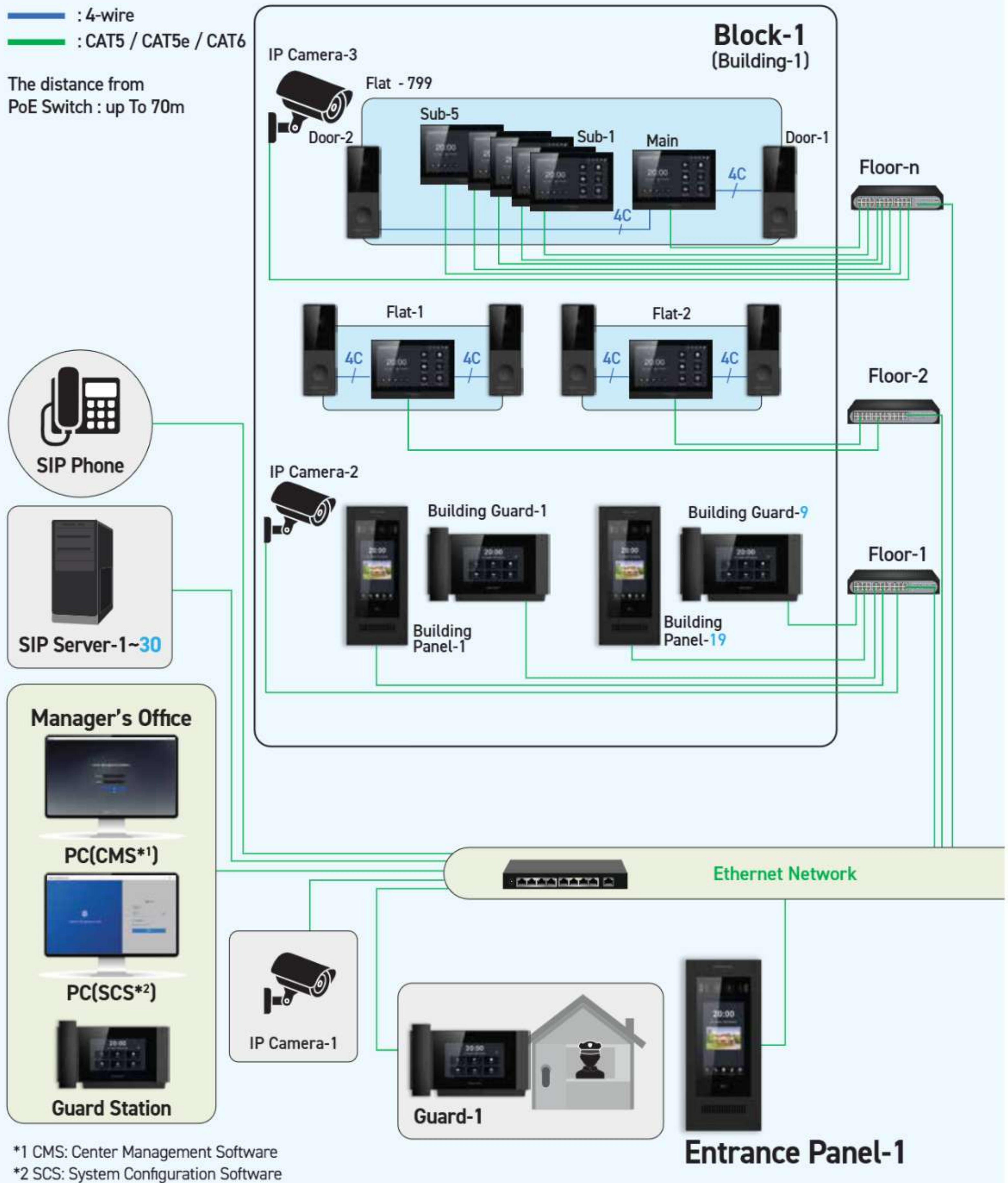
- Down Link Port - 24 Port (10/100/1000M)
- Up Link - SFP: 4 Port (1GB/10 GB)
- MAX PoE Output - N/A

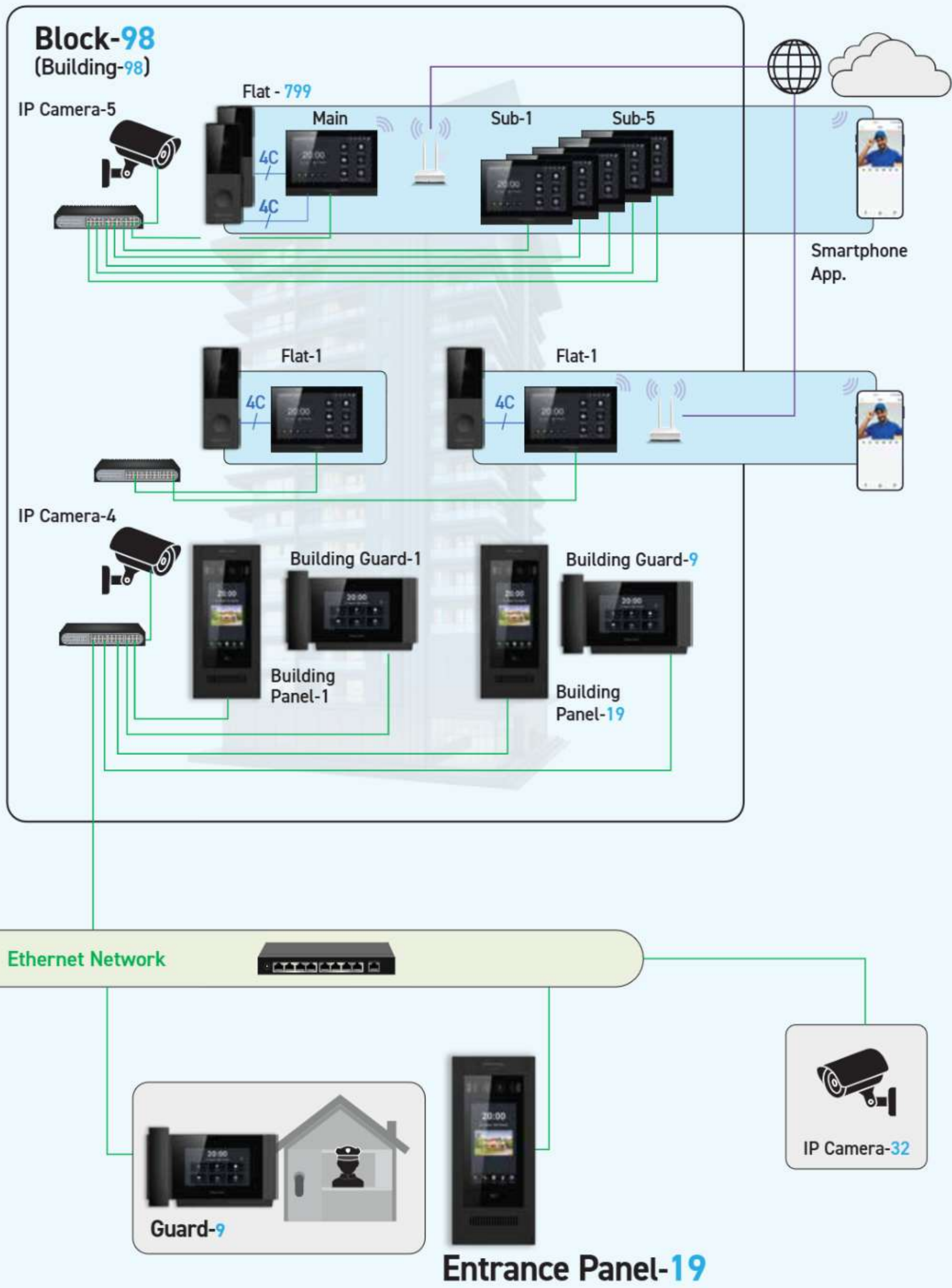
- Heat Resistance (Up To 60°C)
- Auto Reboot Function
- Reboot Flick Function

SIP BASED MODEL ARCHITECTURE

— : 4-wire
— : CAT5 / CAT5e / CAT6

The distance from
PoE Switch : up To 70m





Panasonic

Trademarks and registered trademarks

- Apple, the Apple logo, iPhone and iPad are trademarks of Apple Inc., registered in the U.S. and other countries.
- App Store is a service mark of Apple Inc., registered in the U.S. and other countries.
- Android, Google Play, and the Google Play logo are trademarks of Google LLC.
- The software of these products are based in part on the work of the Independent JPEG Group.
- S.iCITY is trademark of Panasonic Appliances R&D Center Singapore, registered in Singapore and other countries.
- All other trademarks identified herein are the property of their respective owners.

Important

- Safety Precaution: Carefully read the operating instructions and installation manual before using these products.
- Panasonic cannot be responsible for the performance of the network and/or other manufacturers' products used on the network.
- This system is not designed to provide complete protection from property loss. To the maximum extent permitted by applicable law, Panasonic will not be held responsible for any damage incurred as a result of property loss.
- When installing or using the product, please take into consideration the rights of others with regards to privacy and rights of portrait.
- This catalog is provided for many countries. Please note that some products may not be available in some countries.

- Actual products may vary slightly from photographs.
- Weights and dimensions are approximate.
- Design and Specifications are subject to change without notice.
- These products may be subject to export control regulations.

DISTRIBUTED BY :

Registered Office: Panasonic India Pvt. Ltd., Intellion Park, 12th Floor, Tower 3, Sector 59, Golf Course Extension Road, Gurugram, 122011, Haryana, India.
Email id: sales.vdp@in.panasonic.com | Toll Free Number: 080-6984-1373 | Website: security.in.panasonic.com/

Contact Panasonic team for details and demonstration: sales.vdp@in.panasonic.com

T&C apply. Product, images, features, specifications shown here are for representation purpose only, actual may vary. For details, visit: www.panasonic.com/in

 @panasonicindia  @panasonic_india  @PanasonicIndia  PanasonicIn  panasonicindia