

COMMAX Presents the maximum extendibility for your safety and comfort

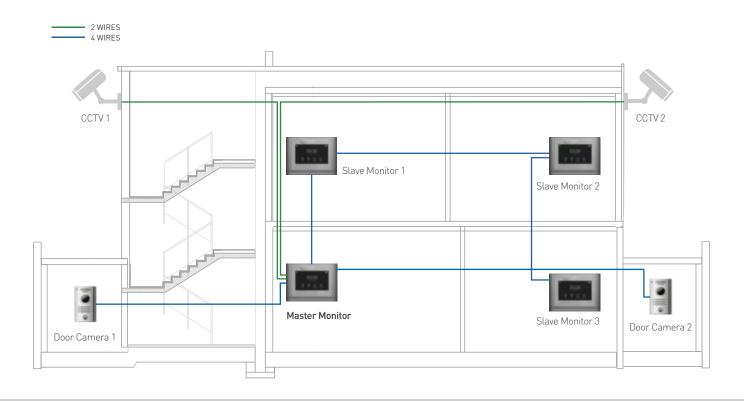
NEW 4-4-4 SYSTEM

COMMAX's 4-4-4 provides high quality both in monitoring and displaying. Aesthetic Mirror Design monitor detects motion and saves the captures from door camera and CCTV. Users can check who has visited at the door front or around the house. It is easy to cover multiple entrances to check visitors(Door Camera). CCTV for video surveillance can be connected directly to your in-house monitors.

If you are living in a mansion with more than one entrance and rooms, COMMAX 4-4-4 is the best solution to assist you to ensure your safety and smart life.

4 CONNECTIONS

SYSTEM APPLICAITON



Providing an **Enhanced Security**via **Multiple Videophone Access**



METALIC DESIGN 7 INCH WIDE LCD VIVID DISPLAY

AHD MEMORY VIDEO PHONE

New CDV-704MA



FEATURE

- 7 inch LED Display, Full touch screen
- Connecting 2 individual door camera & 2 AHD CCTV Camera (Call from individual door camera, all monitor will be displayed)
- Intercommunicate between monitors (Page & Call)
- Saving image & movie clip (Support Micro SD card)
- Motion detection by door camera & CCTV
- CCTV Monitoring for main entrance
- 10 languages supports
 (English, Korean, Spanish, Polish, Czech, Turkish, Arabic, Chinese, French, Russian)

SPECIFICATION

Power source	AC 100-240V, 50/60Hz
Display	7inch wide color LCD
Mount type	Wall-mounted type
Operation temp.	0°C - 40°C
Wiring	Door Camera: 4 wires Videophone In/Out: 4 wires CCTV: 2 wires
Distance	Door camera: 50m(0.65Ø)
Consumption	Max.10W, Standby 3.4W
Dimension(mm)	244(W)x180(H)x18(D)

Connecting 2 Door Camera & 2 CCTV





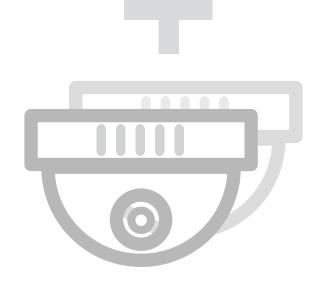


FEATURE

- Built-in illumination sensor
- Outdoor model
- Surface-mounted type
- House call and talk
- Support door realse

SPECIFICATION

Power source	12V(From monitor)
Operation Temp.	-40°C - + 40°C
Wiring	4 wires
Minimum Illumination	0.1 Lux(up to 300mm)
Lighting	Built-in white LED(3pie) 2 EA
Camera view angle	Horizontal 82°, Vertical 66°
Camera angle adjusting	Ascendant: 12°, Desendant: 12°
Scanning frequency	NTSC/PAL
Distance	50m(0.65Ø)
Image Sensor	AHD 1.3M pixel
Dimension(mm)	96(W)×155(H)×32(D)





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