



### VIDEO DOOR PHONE STATION

- 1.3 MP CMOS image sensor
- Supports 120 ° wide angle lens and angle adjustment
- Night vision available
- Omnidirectional microphone and speaker
- 2 way audio
- 10/100M ethernet port
- TCP/IP protocol
- Remote unlock
- Vandal protection, steel panel

### IP MONITOR

- 7" color LCD (800x480) with capacitive touchscreen
- 5 mechanical buttons
- Image and recording capture on supervision and call
- Multiple connection with intercom supported
- Network interface RJ45 Ethernet 10/100Mbps auto-adaptive
- Emergency call (VTMS)
- Free communication between indoor monitors
- Power supply 12V DC, PoE supported
- Not suitable for outdoors

### POE SWITCH

- Up to 6 indoor monitors with Cat5e cable, signal transmission and power supply (50 meters max)
- Working temperature: -10°C~+55°C
- Power supply 24V /2,5A (included)
- Dimensions: 179 x 107 x 30 mm
- DIN rail mount

### APPS

- App for smartphones HYU-HD and HYU Plus
- Not compatible with HYU-VMS / HYU-CONNECT



### VIDEO DOOR PHONE STATION

#### SYSTEM

Processor	Embedded microprocessor
O/S	Embedded Linux

#### VIDEO

Compression format	H.264
Image sensor	1,3 MP HD CMOS
Night vision	Supported

#### AUDIO

Audio input	Omnidirectional microphone
Audio output	Speaker
2 way audio	2 way audio supported

#### OPERATIVE MODES

Input	Entry key
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#### NETWORK

Ethernet	10/100M auto-adaptive
Network protocol	TCP/IP

#### ELECTRICAL & ENVIRONMENTAL

Power supply	10V ~ 15 CC
Consumption	≤1W (standby) / ≤10W (ON)
Working temperature	-30°C ~ +70°C
RH	10% ~ 90%

#### PHYSICAL FEATURES

Dimensions	129,9 x 32,2 x 140 mm
Weight	0,8 kg

### IP MONITOR

#### SYSTEM

Processor	Micro controller
O/S	Embedded Linux

#### VIDEO

Compression format	H.264
Resolution	800x480

#### AUDIO

Audio input	Omnidirectional microphone
Audio output	Speaker
2 way audio	2 way audio supported

#### DISPLAY

Size	7" TFT LCD (color)
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#### OPERATIVE MODES

Touch buttons	Emergency, protection, videoconference, supervision, unlock
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#### ALARM

Input	6 alarm input supported
Output	1 alarm output supported

#### NETWORK

Ethernet	10/100M auto-adaptive
Network protocol	TCP/IP

#### ELECTRICAL & ENVIRONMENTAL

Power supply	10V ~ 15V DC or dedicated switch supply
Consumption	≤1,5W (standby) / ≤7W (ON)
Working temperature	-10°C ~ +60°C
RH	10% ~ 90%

#### PHYSICAL FEATURES

Dimensions	200 x 126 x 22 mm
Weight	0,8 kg