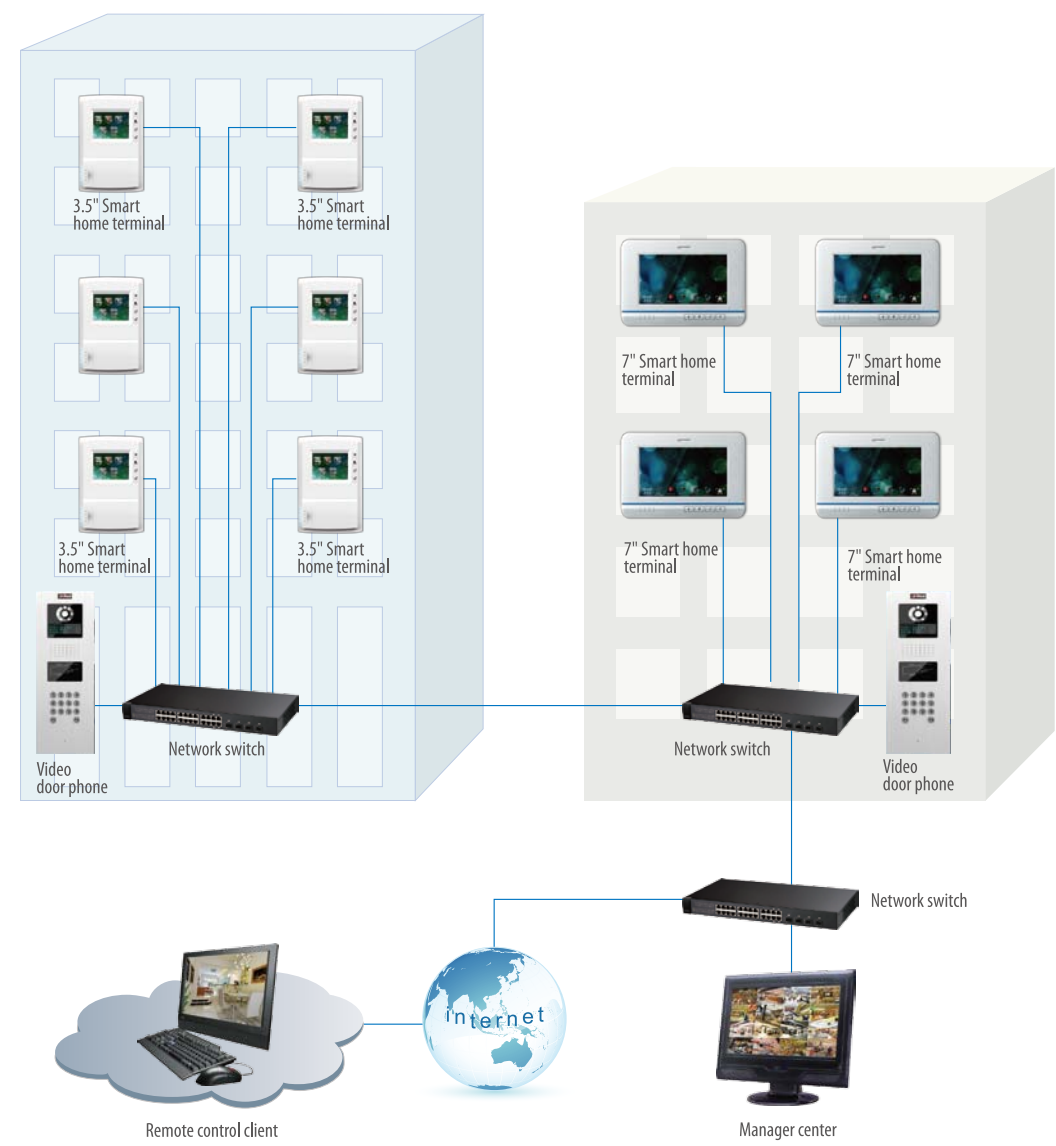


B. TCP/IP Apartment video door phone system



Digital video door phone system based on audio video coding technology, computer technology, network technology and embedded technology, included by outdoor station, indoor monitor, manager center unit, network switch device, power supply device five parts, through the system, the user can truly experience the perfect life of "intelligent community" and "digital home".

System Feature:

- Adopt TCP/IP network standard protocol, assigned a unique IP address for each device, realize mutual-communication.
- No limit of system terminal device.
- Realize the free communication with other resident in the same community.
- User can easy to realize the video communicate, remote unlock, message service, and remote control etc functions

SYSTEMS

TCP/IP Villa video door phone system
TCP/IP Apartment video door phone system

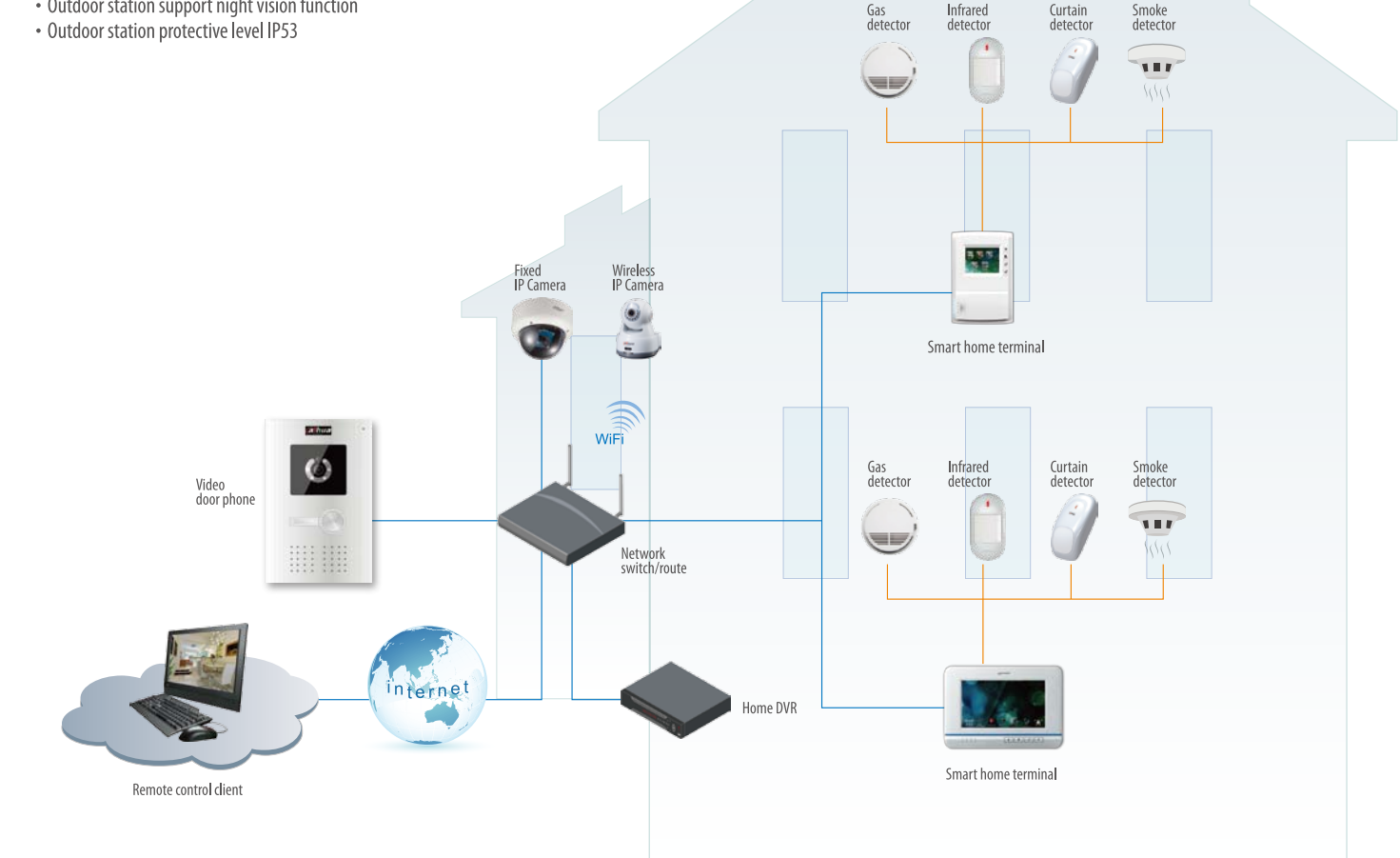
VIDEO DOOR PHONE SYSTEMS

TCP/IP Villa video door phone system
TCP/IP Apartment video door phone system

Systems

A. TCP/IP Villa video door phone system

- Video communication between indoor monitor and outdoor station
- Hand free communicate, 3.5-inch TFT high-light color LCD screen, 7-inch TFT touch control LCD for your free choose.
- Storage the caller picture and audio message automatically
- Set disturbance free mode
- 4 chest music ringtone embedded
- Extending wire or wireless alarm module, connect smoke detector, curtain, door sense switch etc alarm detector
- Emergency button to call the alarm service company
- Monitoring and control indoor unit by remote PC clients or cell phone terminal
- Outdoor station support night vision function
- Outdoor station protective level IP53



micronix

Products

DH-VT06000A



OUTDOOR STATION FOR VILLA

- 1/3-inch SONY CCD color camera, 420 TV line, 0.1lux/F1.2
- 160mm*90mm*10mm (L*W*H)
- Aluminium-alloy
- DC 10~15V
- Standby ≤ 1w, work ≤ 5w
- Night vision

DH-VT06100A



OUTDOOR STATION FOR VILLA

- 1/3-inch SONY CCD color camera, 420 TV line, 0.1lux/F1.2
- 160mm*90mm*10mm (L*W*H)
- Aluminium-alloy
- DC 10~15V
- Standby ≤ 1w, work ≤ 5w
- Support IC card
- Night vision

DH-VT01210A



OUTDOOR STATION FOR APARTMENT

- 1/3-inch sony CCD color camera, 420 TV line, 0.1lux/F1.2
- 3-inch STN LCD screen
- Aluminium-alloy
- 376mm*151mm*60mm (L*W*H)
- DC 10~15V
- Standby ≤ 1w, work ≤ 10w
- Night vision

DH-VT01220A



OUTDOOR STATION FOR APARTMENT

- 1/3-inch sony CCD color camera, 420 TV line, 0.1lux/F1.2
- 3.5-inch TFT LCD screen
- Aluminium-alloy
- 376mm*151mm*60mm (L*W*H)
- DC 10~15V
- Standby ≤ 1w, work ≤ 10w
- Night vision

DH-VT01210B



OUTDOOR STATION FOR APARTMENT

- 1/3-inch SONY CCD color camera
- Tempered glass
- Full touch screen button
- IP 65
- Support SNMP protocol
- Support IC card open mode
- 376mm*151mm*45mm
- DC 10V~15V
- Standby ≤ 1w, work ≤ 10w

DH-VT01220B



OUTDOOR STATION FOR APARTMENT

- 3.5 inch TFT LCD screen, resolution 320*240
- 1/3"SONY CCD color camera
- Tempered glass
- Full touch screen button
- IP 65
- Support SNMP protocol
- Support IC card open mode
- 376mm*151mm*45mm
- DC 10V~15V
- Standby ≤ 1w, work ≤ 10w

DH-VT06000B



OUTDOOR STATION FOR VILLA

- 1/4" CMOS color camera
- Night vision
- Support IC card
- Tempered glass
- Single-touch buttons
- IP 65
- Support TCP/IP protocol
- Support IC card open mode
- 130mm*100mm*19mm (L*W*H)
- DC 10~15V
- Standby ≤ 1w, work ≤ 5w

DH-VT06100B



OUTDOOR STATION FOR VILLA

- 1/4" CMOS color camera
- Night vision
- Support IC card
- Tempered glass
- Single-touch buttons
- IP 65
- Support TCP/IP protocol
- Support IC card open mode
- 130mm*100mm*19mm (L*W*H)
- DC 10~15V
- Standby ≤ 1w, work ≤ 5w

DH-DER1220A



ACCESS CONTROL SYSTEM

- Support IC card
- IP 68
- Three color lights indicates the standby, reader, and abnormal status
- 102mm*71mm*19mm
- DC 10V ~ 15V
- standby ≤ 0.2w, work ≤ 0.5w

DH-DER1220B



ACCESS CONTROL SYSTEM

- Support IC card
- Full touch screen
- The logic of IR card and password open can be setting
- IP 65
- 130mm*100mm*19mm
- DC 10V ~ 15V
- standby ≤ 0.5w, work ≤ 1w

DH-VTS1500A



MANAGEMENT HOST

- Desktop
- 7" TFT LCD touch screen
- System info publish
- Message processing
- System log
- Device management
- User management
- Remote upgrade

DH-VTMS2000



VIDEO DOOR PHONE MANAGER CENTER SOFTWARE

- 1/4 channel video display
- System info publish
- Message processing
- System log
- Device management
- User management
- Remote upgrade

DH-VTH1520A



7-INCH COLOR INDOOR MONITOR

- Color 7-inch TFT LCD, resistive touch screen resolution 800*480
- 5 mechanical button
- Info publish, leave message, communicate with other resident in same community
- Support 8 wire and 16 wireless alarm input extension or home appliance
- Support TF card and USB
- 1 channel 10/100Mbps self-adaptive Ethernet
- 220mm*153mm*23mm (W*H*H)
- DC 10~15V
- Standby ≤ 1w, work ≤ 7w

DH-VTH1530B



7-INCH COLOR INDOOR MONITOR

- Color 7-inch TFT LCD, resistive touch screen, resolution 800*480 CMOS camera
- 4 touch button
- Info publish, leave message, communicate with other resident in same community
- Support 8 wire and 16 wireless alarm input extension or home appliance
- Support TF card and USB2.0
- 1 channel 10/100Mbps self-adaptive Ethernet
- 220mm*153mm*23mm (W*H*H)
- DC 10~15V
- Standby ≤ 1w, work ≤ 7w

DH-VTH1530B



7-INCH COLOR INDOOR MONITOR

- Color 7-inch TFT LCD, resistive touch screen resolution 800*480
- 4 touch button
- Info publish, leave message, communicate with other resident in same community
- Support 8 wire and 16 wireless alarm input extension or home appliance
- Support TF card and USB2.0
- 1 channel 10/100Mbps self-adaptive Ethernet
- 220mm*153mm*23mm (W*H*H)
- DC 10~15V
- Standby ≤ 1w, work ≤ 7w

DH-VTH1110B



3.5-INCH COLOR INDOOR MONITOR

- color 3.5 inch TFT LCD screen, resolution 320*240
- 4 mechanical button
- Info publish
- Support 4 wire alarm input extension
- 1 channel 10/100Mbps self-adaptive Ethernet
- 205 mm*135 mm*23 mm (W*H*H)
- DC 10~15V
- Standby ≤ 1w, work ≤ 5w

DH-VTH1110A



3.5-INCH COLOR INDOOR MONITOR

- color 3.5 inch TFT LCD screen, resolution 320*240
- 4 mechanical button
- Info publish
- Support 4 wire alarm input extension
- 205 mm*135 mm*23 mm (W*H*H)
- DC 10~15V
- Standby ≤ 1w, work ≤ 5w
- 1 channel 10/100Mbps self-adapt network

DH-DEC2240A



ACCESS CONTROL SYSTEM

- Anti level 4 electrostatic and level 3 surge strength, can work in electric power, petroleum, telecommunications and other harsh environment.
- Built-in high capacity lithium battery, it can support work more than 8 hours.
- Support TCP/IP network communication.
- Support the management of four door access control.
- Support at least 40,000 user cards.
- Support 10000 events recording
- 280mm*335mm*110mm
- AC 100V~240V
- 40w

DH-ADP1220-15-090



MICROWAVE-PASSIVE DUAL CORE INFRARED DETECTOR

- Power Supply: DC 9~12V
- Working Current: 35mA (DC 12V)
- Sensitivity Adjustment: 1P, 2P
- Microwave Frequency: 10.525GHz
- Microwave Antenna: plane antenna with high frequency GaAs FET oscillator
- Working Temperature: -10℃ ~ +50℃ (-14℉ ~ 122℉)
- Detection distance: 15m
- Detection Angle: 90 degree
- Installation High: 2.2m
- Installation Mode: hanging, bracket
- Dimensions: 124*66*45mm
- Installation Accessory: bracket

DH-ADP1010-15-090



INDOOR PASSIVE INFRARED DETECTOR

- Power Supply: DC 9~12V
- Working Current: 15mA
- Alarming Current: 20mA
- Sensitivity Adjustment: 1P, 2P
- Working Temperature: -10℃ ~ +50℃ (-14℉ ~ 122℉)
- Detection distance: 15m
- Detection Angle: 90 degree
- Installation High: 2.2m
- Installation Mode: hanging, bracket
- Dimensions: 124*66*45mm
- Install Accessory: bracket

DH-DEW1020A



ACCESS CONTROL SYSTEM

- Support IC card and USB
- Dimensions: 101mm*82mm*25mm
- Power: DC 10V ~ 15V
- Standby ≤ 0.2w, work ≤ 0.5w

DH-ADA1080



IR FENCE

- Eight-beam
- Effective distance: 10m/30m/60m
- IP 65
- The logic of trigger alarm beam can be set
- Anti-flood design
- High precision machining lens, small scattering angle and accurate focus
- Adopt sound, optical alignment function and easy to install
- 810mm*56mm*50mm
- DC12~18V
- Balgntem<220mA, receiver<30mA

DH-ADA1040



IR FENCE

- Four-beam
- 5m/15m/30m
- IP 65
- The logic of trigger alarm beam can be set
- Anti-flood design
- High precision machining lens, small scattering angle and accurate focus
- Adopt sound, optical alignment function and easy to install
- 810mm*56mm*50mm
- DC12~18V
- Balgntem<100mA, receiver<20mA

DH-ACH1110A



ALARM CONTROL HOST

- 8 channel wire defense area input, 1 channel Bus alarm input
- 1 channel relay output, 1 control signal output
- RS485 Bus communication
- support DVR connection
- support 8 wire detector power supply
- DC 10V-15V
- Power consumption: standby≤1W, work≤15W
- 415*230*78mm