Product showcase

New product design concept

Front door is the gateway between two worlds, it is what separates and protects your own living space.

The new concept of design from V-TECH now creates new possibilities of communication between the two worlds - comprehensive comfort with greater safety along with stylistically suitable design which is much easier to use.

The system harmoniously adapts to the architecture outdoors and indoors.

T39 Series
3.9 inch Indoor Monitor

3.9 inch digital color TFT hand-free monitor

This is a indoor monitor comes with 3.9 inch color TFT with high resolution display (800*480). It represents a new concept of user-system that emphasizes simplicity and easy access to the various functions.

Features

- 3.9 inch TFT with high resolution(800*480 pixel)
- Touch sensor button and mechanical button
- Soft LED backlit
- Navigation keyboard
- 12pcs 8-chord melodies for choose freely
- Language customized

High Resolution Display

- 800x480 pixel
- Equals 7" digital TFT
- Perfect image quanlity

Better user experience

- Easy operation unlock button
- Convenient talk button
- Multi indicators

Rich functionality

- True color menu
- Navigation keyboard

T16 Series
3.5 inch Indoor Monitor

Super slim&thin design

only 20mm

220mm

105mm

The most special feature for T16 series monitors is the slim and supper thin design.the panel dimension is just 220*105mm,and the thin is only 20mm,it is the better solution for your better life.Furthermore,the operation is more convenient with the 4-direction button.

High resolution display

Just with 3.5" screen,but the image displayed is very clear because of the digital LCD screen,so you shouldn't worry about this problem.

analog LCD

digital LCD

Wall&desktop installation

T24 Series
4 inch Indoor Monitor

Optional Handset

Optional handset device gives you one more choice for handset or hands free answering.

Touch sensor button

Touch sensor button with white backlight LED makes the indoor monitor more fashional and beautiful.

Color Icon Interface

Main Menu	
🐾	Monitor
☎	Intercom
📞	Inner Call
🔧	Tools
📖 OK	⇧ Up ⬇ Down ↩ Exit

The color interface offers end user a friendly operation platform.

Other features

Built-in power supply (optional)
External memory (optional)

T27 Series
7 inch Indoor monitor

7 inch digital color TFT hand-free monitor

This hands-free indoor monitor comes with 7 inch color monitor. The LCD TFT monitor ensures quality chromatic performance under the color UI icon menu and the high-fidelity audio guarantees great acoustic performance in hand-free.

Features

- 7 inch digital TFT screen
- Slim design with touch sensor button
- Touch screen operation
- 12pcs 8-chord melodies for choosing freely
- Three color styles of housing for choice
- *1 Picture sharing
- *1 Album display (digital photo frame)
- *1 Text menu or color icon menu(SD card upgrade)
- *1 Inner 128MB flash memory plus extended
- Max.16G SD card external picture recording(optional)
- *1 Support VT-QSW Video quad splitter
- (*1 means that it depends on the model)

High Resolution Display

- 7 inch digital TFT
- 800x480 pixel
- Color icon/text menu

Touch Operation

- Touch screen
- Touch sensor button
- Working status illuminator

Slim design

- 125x225x28mm
- White or black housing
- Surface wall mounting

T37 Series
7 inch Indoor Monitor

7 inch digital color TFT hand-free monitor

It comes with 7 inch color LCD TFT monitor ensures
quality chromatic performance under the color
simple UI icon menu and much easier to operate
under this UI icon, the high-fidelity audio guarantees
great acoustic performance.

Features

- 7 inch digital TFT
- Supper thin pad-design (15mm)thickness with touch
  sensor button
- Touch screen operation
- Soft LED backlight
- Video memory share via SC6V
- Color icon menu
- 12pcs 8-chord melodies for choosing freely
- Magnetic bracket for installation
- Language & Icon customized

High Resolution Display

- 7 inch digital TFT
- 800x480 pixel
- Touch screen operation

Colorful LED Indicator

- Working status illuminator
- Colorful backlight
- Touch sensor button

Super Thin Pad-design

- 15mm thickness only
- White housing with pad style
- Surface wall mounting

T47 Series
7 inch Indoor Monitor

7 inch digital color TFT hand-free monitor

Welcome to free kingdom of innovation and safety. It makes it easier for residents and visitors to gain safe access through comfort and functional design,which is reduced to the essentials by means of intuitive operability and style which can be integrated into all surroundings.

Features

- 7 inch digital TFT
- Color icon menu
- Shocking full black housing with touch sensor button
- Ultra-flat surface&super thin design
- Capacitive touch screen with high resolution
- 12pcs 8-chord melodies for choosing freely
- *1 Language & Icon customized
- *1 Memory share via SC6M
- (*1 means that it depends on the model)

High Resolution Display

- 7 inch digital TFT
- 800x480 pixel
- Color icon menu display

Capacitive Touch Screen

- Tempered glass panel
- Multi-touch operation
- Touch sensor button

Super Thin Design

- 18mm thickness only
- Shocking black housing
- Surface wall mounting

T601 Series
Door Station

Surface mounted entry panel

This is the updated monolithic color video entry panel with wide visual angle camera. Much better for the waterproof. And With high protection against unauthorised access.

Features

- Full stainless steel design with vandal proof function
- 4mm plexiglass cover for protecting
- Keypad password or proximity access control
- Surface mounting
- Infra-red led for night view
- IP65 protection rate

Wide angle and dynamic camera

- 105° dynamic rage
- Clearly to see the visitor under the backlight

Excellent water proof

- Perfectly water proof design(IP65)

Colorful backlit

- Via different backlits to point out the state of door

T597 Series
Door Station

Surface&flush mounted entry panel

Wide visual angle camera panel and safety for installation, based on its soft lines and elegant brushed stainless steel finish. What's more,it can be fitted for the salty surroundings with anti-rust medical S316 panel.

Features

- Anti-rust medical S316 stainless steel design
- High resolution wide-angle ARS-105° camera
- Adjustable visual angle to view larger area
- Hidden high white led light for night view
- Name plate display with colorful light
- Excellent water proof performance(IP55)

High Resolution Camera
- 420TVL image quality
- 105° wide-angle visual
- Optical glass lens

Ingenious LED Illumination
- Nameplate with backlight
- Metal call button
- Conversation indicator

Safety & Elegance
- Stainless steel panel
- IP55 waterproof
- Flush mounting or
  surface mounting

T595 Series
Door Station

Surface&flush mounted entry panel

If you want audio entry panel only,the panel could offer a choice for you,certainly.Of course,it also has wide angle camera,and its high quality resolution will satisfy your video requirements.

Features

- Zinc alloy elegant housing with compact design
- Surface mounting with rain cover
- Outstanding audio performance
- Comfortable call button
- Angle bracket installation if needed
- Excellent water proof performance(IP55)
- *1 Color ARS Camera with high resolution
- *1 Wide angle camera with 105 degree
- (*1 means that it depends on the model)

Full Zinc Alloy Casting

- Compact Zinc alloy design
- Vandalism and cauterization

Waterproof & Dustproof

- IP55 rate design
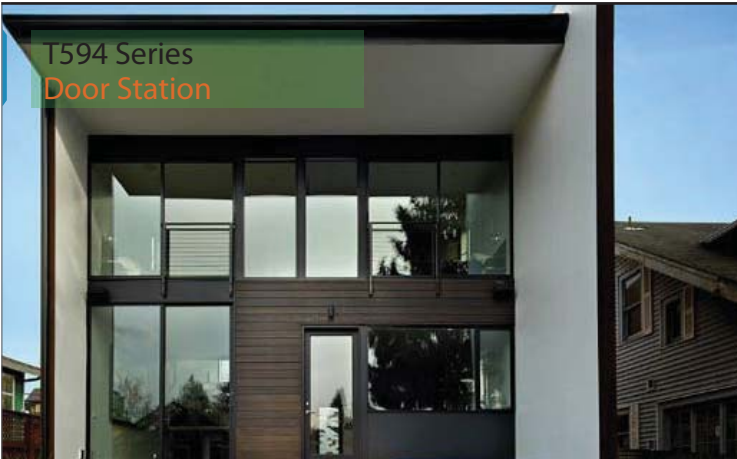- Excellent performance

Security & Protection

- Anti-theft screw mounting
- 30° angle bracket for option

T594 Series
Door Station

Surface mounted entry panel

It is the new monolithic color video entry panel with wide visual angle camera. It will blend perfectly into any setting, thanks to its soft lines and plexiglass panel. It can be fitted with single or double touch sensor buttons for single-family or two-family systems.

Features

- Plexiglass housing
- High resolution 105 degrees camera
- Adjustable visual angle
- Touch sensor call button
- Anti-heat & anti-corrosion
- Compatible with two families mode
- Strong water proof performance
- Large name plate display

High Resolution Camera

- Curved design
- 105^0 wide angle for view
- Night view LED indicator

2 Call Buttons Optional

- Touch sensor button
- Control 2 locks available
- Large name plate display

PMMA Housing Design

- Smooth black panel
- Anti-heat & anti-corrosion
- Surface wall mounting

T591 Series
Door Station

Surface mounted entry panel

The clasic zinc alloy die-casting panel with high performance,more convenient for you to control 2 doors,more securing you get at your life.

2 locks controlled

The T591 model allows two locks to control the gate,and the door is convenient for you to control 2 outdoor,it makes your life more securitive and more comfortable.

Two family mode

2 call button style for a common entry desire.

Night vision LED

With night vision LED,the image can be seen clearly even at night or in dark environment.

Camera adjusted

The module allows you to adjust the angle flexible by yourself.in order that you can surveilance different angle view condiction.

Surface mounted

Its flat design makes it possible to install without cutting into the wall. The main advantages of the unit include easy installation, state of art functions and a modern design.

R12 Series
Door Station

Selective Styles

DMR12/ID/S4	DMR12/S8	EP12/S12
DMR12/ID/D8	DMR12/D16	EP12/D24

R11 Series
Door Station

Selective Styles

DMR11/S4	DMR11/ID/S4	EP11/S12
DMR11/D8	DMR11/ID/D8	EP11/D24

R18 Series
Door Station

Simple to Use

Just use your finger to input dial number you want by digital keypad.The calling will be activated immediately.

Access Card Reader

Built-in access controller works independently with highly reliable FRAM memory.
Three types of cards are supported: User card, Master card and manage card.Card management through local keypad or remote IP-800 software, and easily synchronized.

Easy Setup

With the LCD screen,programming will be guided by means of wizard, texts guid for each step .

Advanced Debug Tools

The debug tools will greatly helps in system installation and maintaining By running the On-line Search function, you can get the status of every single monitor of the system.

IP Communication

Communication over IP is provided by the TCP/IP protocol.Video and voice is transmitted via LAN/WAN.