

A photograph of the Dubai skyline at sunset, featuring several tall skyscrapers and a body of water in the foreground. The sky is a mix of blue and orange hues.

SMART LIFE TECHNOLOGIES

DIGITAL - TCP/IP INTERCOM

KNX AUTOMATION

TECHNOLINE[®]

About Us

TEKNOLINE TEKNOLOJİK SİSTEMLERİ A.Ş., a subsidiary of Teknicksat Group, was established in 1992. 2006 It operates on Satellite (SMATV), Cable TV (CATV), Terrestrial Antenna (MATV), Camera (CCTV), Intercom (Video Doorphone Systems), Smart Home Automation and Fiber Optic Distribution systems. Production, design and application are carried out using 100% domestic and advanced technology. Teknoline Teknolojik Sistemleri A.Ş., a company of "Teknicksat Group", the pioneer of Fiber Optic central satellite systems. It uses the world's most advanced technology in satellite distribution systems in Turkey.

Our purpose, dreams and road map for the future..

To work with our manufacturer identity in our product range, to increase our competitiveness and to be the main supply center that meets all the Weak Current Technologies product and service needs of our business partners by providing them with the best logistics service. To ensure the satisfaction of our business partners, to understand their expectations well and to meet their needs with a service approach that will create added value, to provide a working environment where our employees can feel confident and satisfied, and in this direction, to measure and continuously improve our working efficiency..

Teknoline Technological Systems Inc. It is a company that carries out production and R&D and designs and offers ideal technological solutions to its customers.

In the Weak Current Technologies field, to be a manufacturer & provider of technology products and services that meet the needs of all our business partners and customers in the world and in our country, and to continue its activities as the leading Weak Current Technologies company in the market. While taking determined steps towards the goal of making Teknoline a world brand, in this journey, we aim to produce personalized services with our voluminous and value-added business model in the fields of Weak Current Technologies, as well as discovery, offer, production, assembly and after-sales services.

"All Local, Advanced technology"



Production Solutions...

TEKNOLINE has started to reap the rewards of its investment by devoting most of its power to infrastructure, equipment and the latest model machinery. With our new machine park and our staff experienced in production techniques and design, we produce all kinds of electronic SMD card designs at high quality standards without any quantity limit.

It keeps 1250 types of domestic and foreign products in stock through agreements made with reliable leading manufacturers of Turkey and the world. It operates on a total area of 7500 m². The total of our high-tech SMD typesetting lines has a total typesetting speed of 150,000 CPH Chip shooter 20,000 QFP per hour according to IPC standards. We can provide our SMD typesetting service and production power to other companies in the sector that need SMD typesetting production according to the needs and preferences of our customers.

Our production department;

It consists of SMD Typesetting - Manual Typesetting - Conveyor - Pot Soldering - Final control - Test - Assembly - Aging - Conveyor packaging - final control units..



SMD String Lines



Conveyor Assembly Line



THT Line



Aging Unit



CNC Lazer / CNC Punch



Fully Automatic Paint Shop Line



What Do We Do?

The most fundamental factor in our success; We are constantly investing in the field of R&D. The software and designs of the devices produced are made by our technical team. Discovering new information and technologies about our industry and reviewing our existing methods constitute our strategy in this field. This strategy allows us to develop new products.

After the necessary measurements with the technical devices within our Argemiz, it makes its own designs and software for the needs of the market. In addition, it arranges the designed cards with its own SMD typesetting machines and carries out the tests personally through R&D. According to the R&D results, the production phase is started. Our company has all the potential opportunities from production to packaging, from barcoding to shipping.



Central Satellite TV



Bus TV Systems



Fiber Optic Distribution Systems



Smart Home Automation



Cable TV Headend Systems



IPTV



Rack Cabinet Paanel



Video Intercom



It develops innovative products with 8 completed TÜBİTAK projects and university collaborations.

We export to more than 30 countries...



”

Your Solution Partner

Teknoline is used safely in more than 30 countries with the products and solutions it develops. It offers suitable solutions with the project and installation support it provides.

- We provide technical support and design services for dealers and solution partners with our project engineers. In this way, we can offer the most appropriate solution and project design.
- Teknoline provides project and installation support to dealers and solution partners with its expert installation team.
- As a domestic manufacturer, it offers a 2-year warranty and a 10-year spare parts availability guarantee for all its products.
- Project design and production, taking into account customer needs, are carried out using 100% domestic and advanced technology. Our leading position in this field is based on our ability to design and produce our own products and provide flexible solutions.
- TEKNOLINE's: It has a proven customer policy on product quality, sales and after-sales support and consultancy.



DIGITAL INTERCOM



TBUS-D9

4.3" Outdoor Panel

FEATURES

Screen	: 4.3 inch TFT Screen
Resolution	: 480*272
Input video signal	: CVBS
Entrance	: RJ45
Material	: Aluminum alloy 9999
System Capacity	: circle
Intercom mode	: Hands-free bilateral
Operation route	: Communication Physical
Power consumption	: Button
Power source	: 10W Max.
Operating temperature	: DC18V
Setup	: -20 C ~ +40 C Flush Mount
Device size	: 390mm*139mm*48mm
Flush mounting size	: 373mm*128mm*40mm



TBUS-D10

4.3" Outdoor Panel

FEATURES

Screen	: 4.3 inch TFT Screen
Resolution	: 480*272
Input video signal	: CVBS
Entrance	: RJ45
Material	: aluminum alloy
System Capacity	: 9999 flats
intercom mode	: Hands-free bilateral communication
Operation way	: physical button
Power consumption	: 10W Max.
Power source	: DC18V
Operating temperature	: -20 C ~ +40 C
Setup	: Flush Mount



JUMP
SYSTEM
DT8/CAT5/6

TBUS-43D1 4.3" Indoor Monitor



White



Black



JUMP
SYSTEM
DT8/CAT5/6

FEATURES

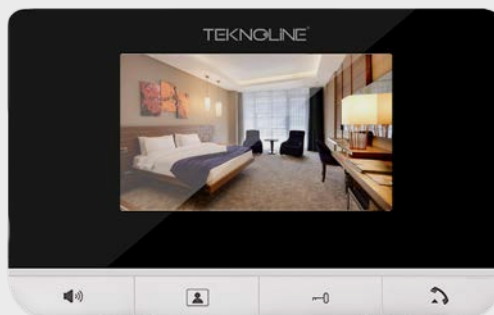
Screen	: 4.3" TFT LCD screen
Resolution	: 480*272
Input video signal	: CVBS
Entrance	: RJ45
Material	: ABS plastic
System Capacity	: 9999 rooms
intercom mode	: Hands-free bilateral communication
Keyboard	: Touch Key
Power consumption	: 3W
Operating voltage	: DC18V
Operating temperature	: -10 C - +60 C
Setup	: surface mount

TBUS-7C 7" Indoor Monitor



FEATURES

Screen	: 4.3" TFT LCD screen
Resolution	: 480*272
Input video signal	: CVBS
Entrance	: RJ45
Material	: ABS plastic
System Capacity	: 9999 rooms
Intercom mode	: Hands-free bilateral
Keyboard	: Communication Mechanical
Power consumption	: 3W
Operating voltage	: DC18V
Operating temperature	: -10 C - +60 C
Setup	: Surface mount
Dimension	: 196mm*133mm*22mm



☐ White
 ☐ Black

TBUS-43FS

4.3" Indoor Monitor

FEATURES

Screen	: 4.3" TFT LCD screen
Resolution	: 480*272
Input video signal	: CVBS
Entrance	: RJ45
Material	: ABS plastic
System Capacity	: 9999 rooms
Intercom mode	: Hands-free bilateral
Keyboard	: Communication Mechanical
Power consumption	: 3W
Operating voltage	: DC18V
Operating temperature	: -10 C - +60 C
Setup	: Surface mount
Dimension	: 190mm*120mm*20mm

TBUS-GU

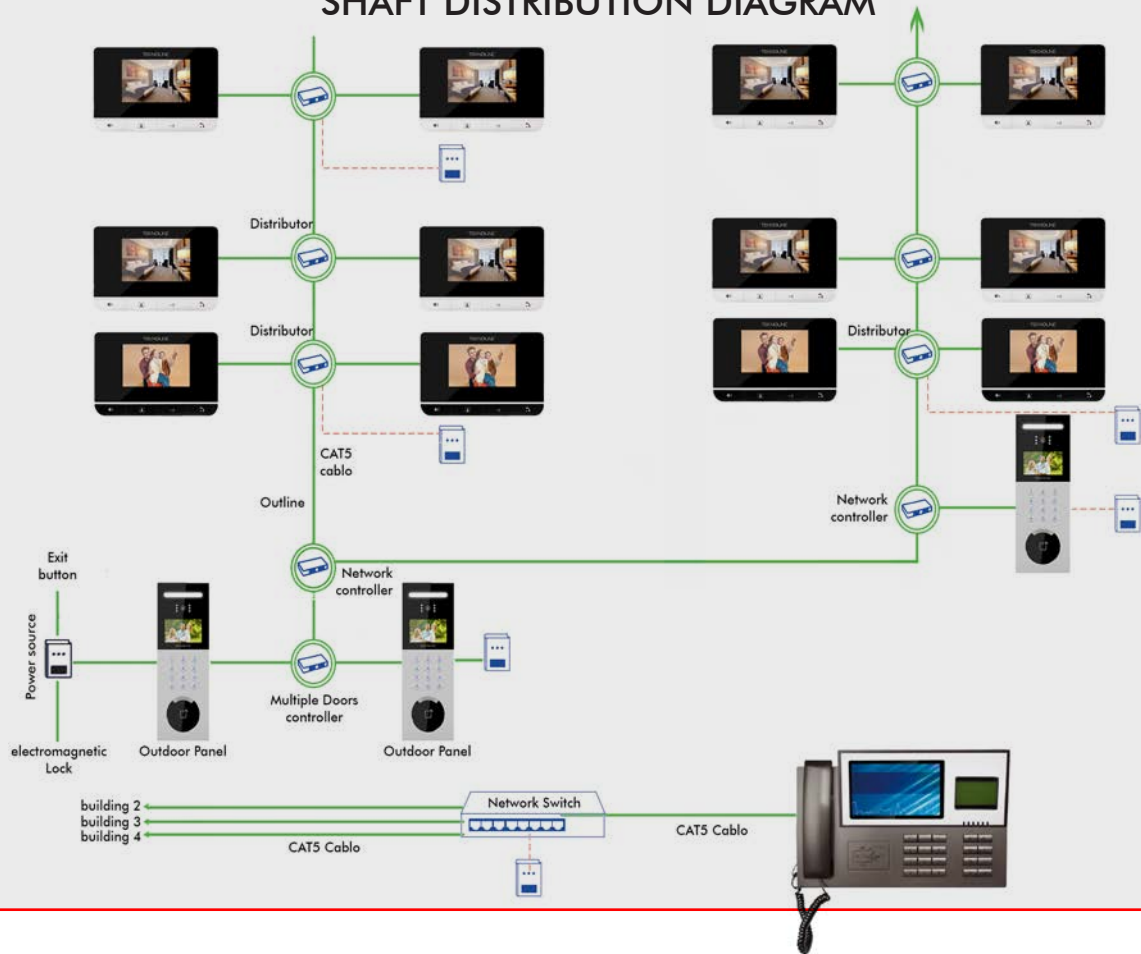
7" Security Unit

FEATURES

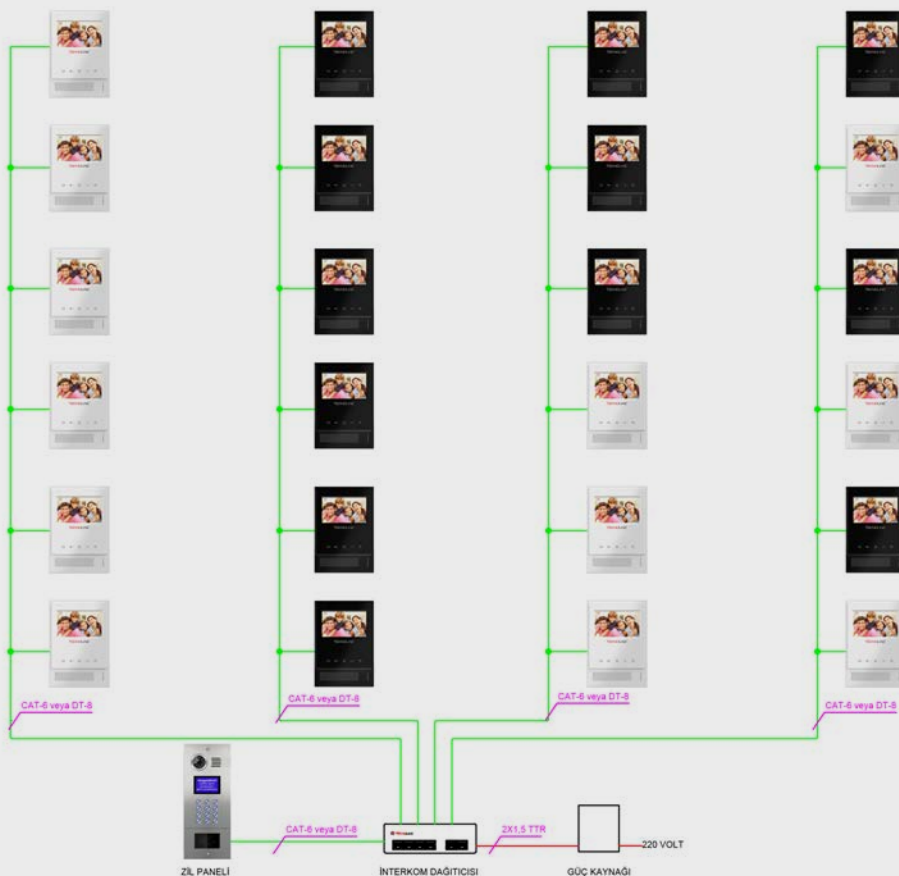
7" color LCD screen
Handset intercom mode
Resolution 800 × 480
BUS system CAT5 cable
Power DC 18V/2A
Ambient temperature -20 C + 50 C
Material ABS plastic



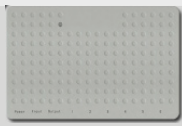
SHAFT DISTRIBUTION DIAGRAM



SKIP SYSTEM DIAGRAM

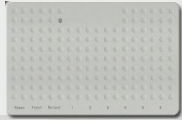


CONNECTORS



TBUS-S4
Distributor

Dispenser is used 1 piece per floor. 4 rj45 ports are entered.
Supports 4 circles



TBUS-S4A
Distributor

The distributor can feed 6 flats, each outlet in hops.



TBUS-G1
Power source

Power Supply, each power supply feeds 18 circles.



TBUS-G2
Power source

Power Supply is the power supply required for the external panel and lock.



TBUS-43D4
Fastener

Power Supply is the power supply required for the external panel and lock.



TBUS-NTW1
Fastener

Links blocks to security.



TBUS-M1
Fastener

In buildings with multiple block entrances. Integrates exterior panels.

T-BUS INTERCOM VILLA KIT

TBUS-TV7B

FEATURES

- 7" TFT LC
- 1024(H)*3(RGB)*600(V)
- Support Max. 128GB SD card
- Network interface 10M/100M self-adaptation
- IEEE standard IEEE 802.11b/g/n
- Touch screen
- Power Consumption 400mA Max.
- Power Supply External DC 12-18V
- Support 2 call panels + 4 indoor monitors + 2 cameras and 2 alarms
- Operating Temperature -10 C +60 C
- Standard PAL/NTSC
- Unique feature Glass surface, monitor relay

TBUS-TVD2

FEATURES

- 1/3" CMOS, 2.0MP
- 2.8mm lens
- Viewing Angle 110 degrees
- Night vision IR LED feature
- Power Consumption 200mA Max.
- Power Supply provided by indoor monitor
- Metal Material
- IP54 Waterproof feature
- Operating Temperature -40 C +50 C
- Easy installation assembly



Powered By





TCP/IP INTERCOM



Face recognition
feature



7" LCD
Touch screen



IC Card, Password and
QR code support

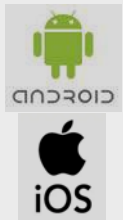


Remote by phone
access feature

TS-0S01 7" Outdoor Panel

FEATURES

- Stylish Aluminum Case
- 48V PoE
- 8" IPS HD Screen
- Full HD 720P video resolution
- Face recognition accuracy >99%, <25 ms
- Support OTA online upgrade
- Multiple access methods
- Card reader with IC card support
- Search from name list
- H.264/DTMF/RTSP
- Surface mounted / Recessed / Individual column installation
- 2mp camera
- Mobile phone calls via cloud
- Temporary password application
- Door relay;
- Normal - closed / Normal - open



Face recognition
feature



7" LCD
Touch screen



IC Card, Password and
QR code support



Remote by phone
access feature

TP-0S06 7" Outdoor Panel

FEATURES

- Stylish Aluminum Case
- 48V PoE
- 7" Main Exterior Door Station (48V)
- High resolution night vision camera
- Standard TCP/IP
- Visual angle 110° 2 mp camera
- 7" LCD with easy-to-use interface
- Card reader with IC card support
- Search from name list
- Face recognition and detection
- Mobile phone calls via cloud
- Temporary password application
- Door relay;
- Normal - closed / Normal - open



TP-OS02 4,3" Outdoor Panel

FEATURES

- Stylish Aluminum Case
- 4.3 " Main Exterior Door Station (24V PoE)
- High resolution night vision camera
- Standard TCP/IP
- Visual angle 110° / 2mp cmos
- 4.3 "LCD with easy-to-use interface
- Card reader with IC card support
- 20000 card memory
- IP 55 protection against dust and liquid
- Linux operating system
- Door relay; Normal - closed / Normal - open



TGD-4K24 4,3" Outdoor Panel

FEATURES

- Stylish Aluminum Case with Stylish Glass Surface
- 4.3 " Main Exterior Door Station (24V PoE)
- High resolution night vision camera
- Standard TCP/IP
- Visual angle 110° / 2mp cmos
- 4.3 "LCD with easy-to-use interface
- Card reader with IC card support
- 20000 card memory
- IP 55 protection against dust and liquid
- Linux operating system
- Door relay;
Normal - closed / Normal - open



TV-VS02 / TGD-VKP Villa Outdoor Panel

FEATURES

- Villa Exterior Door Station (24V PoE)
- High resolution night vision camera
- Standard TCP/IP 1.3 mp camera
- 200 card memory
- Visual angle 110°
- IC card support
- One-touch security search

TS-VS01 SIP Villa Outdoor Panel



FEATURES

- Villa Exterior Door Station (48V PoE)
- High definition night vision camera
- Standard TCP/IP 1.3 mp camera
- 200 card memory
- Visual angle 110°
- IC card support
- One-touch security search
- SIP Protocol



TV-VS05 Villa Outdoor Panel



FEATURES

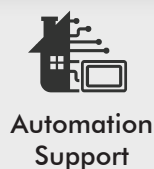
- 24V PoE
- Villa Exterior Door Panel
- TCP/IP Standard
- 640x480 Resolution
- 110 Degree Visual Angle
- Aluminum Case



T10-IS03 10" Indoor Monitor

FEATURES

- 10.1" IPS Touch Panel
- Support standard PoE 48V or DC24V auxiliary power
- Connection to doorbell or mini outdoor station
- elevator search
- call forwarding
- monitoring IP cameras
- Receive messages from management
- Communication between apartments and security unit without data loss
- 8 different types of alarm support (notification to Addressable Security)
- Map view in smart home function
- Ambient LED strap for elegance and functionality
- Professional KNX Automation System
- Air quality value indicator
- Background music control
- RGB LED control
- wifi
- RS485



T10-IS06-S 10.1" Indoor Monitor

FEATURES

- 24V standard PoE
- Automatic visitor photo saving
- Unlimited communication between apartments and without data loss
- Send an emergency notification to security
- 8 different types of alarm support (notification to Addressable Security)
- Multiple language and ring options
- Editable screen design
- Ability to transfer all calls to the desired point
- Monitoring IP cameras
- S.O.S. alarm feature
- Calling the elevator to the floor
- Easy to use interface
- Storing alarm and call records
- Ability to receive images and texts sent via management
- Automation support

TS7-IS01 7" Indoor Monitor

FEATURES

- 7 inch Indoor Monitor
- Touch screen
- Wi-Fi connection
- Voicemail setting
- H.264/DTMF/RTSP
- Elevator management
- Android
- Wifi-cloud enabled remote access
- 1024x600 screen resolution
- Poe supported
- Automation compatible
- Voice message supported
- IP camera integration
- Network protocols: Supports IPv4, HTTP, HTTPS, FTP, DNS, NTP, RTSP, RTP, TCP, UDP, ICMP, DHCP and ARP Intercom protocols: Supports standard SIP protocol, RTP, RTSP and DTMF
- SIP intercom type: Supports point-to-point SIP intercom and SIP intercom based on SIP server



T7-IS16 7" Android Indoor Monitor

FEATURES

- 7" 1024x600 LCD Screen
- Supports standard 48V PoE DC24V power supply
- Ring panel and mini door panel connection support
- Support call forwarding
- Support real-time surveillance to outdoor/mini outdoor station, IP camera
- Support for receiving and sending messages from the management center
- Supports multiple indoor monitors in apartment
- Support video intercom between residents and visitors/security
- Unlimited calls between apartments
- Supports standard 7+1 Alarm function
- Android operating system
- Wifi cloud feature
- RS485



White

Black

Automation
Support

TGD-7IP48 7" Indoor Monitor

FEATURES

- 48V standard PoE
- Automatic visitor photo saving
- Unlimited communication between apartments and without data loss
- Send an emergency notification to security
- 8 different types of alarm support (notification to Addressable Security)
- Multiple language and ring options
- Editable screen design
- Ability to transfer all calls to the desired point
- Monitoring IP cameras
- S.O.S. alarm feature
- Calling the elevator to the floor
- Easy to use interface
- Storing alarm and call records
- Ability to receive images and texts sent via management
- Automation support
- RS485



Automation
Support



White



Black



Automation
Support

T7 - IS07 7" Indoor Monitor

FEATURES

- 24V standard PoE
- Automatic visitor photo saving
- Unlimited communication between apartments and without data loss
- Send an emergency notification to security
- 8 different types of alarm support (notification to Addressable Security)
- Multiple language and ring options
- Editable screen design
- Ability to transfer all calls to the desired point
- Monitoring IP cameras
- S.O.S. alarm feature
- Calling the elevator to the floor
- Easy to use interface
- Storing alarm and call records
- Ability to receive images and texts sent via management
- Automation support
- RS485



T7 -IS34

7" Indoor Monitor(24V)

FEATURES

- 24V standard PoE
- Automatic visitor photo saving
- Unlimited communication between apartments and without data loss
- Send an emergency notification to security
- 8 different types of alarm support (notification to Addressable Security)
- Multiple language and ring options
- Editable screen design
- Ability to transfer all calls to the desired point
- Monitoring IP cameras
- S.O.S. alarm feature
- Calling the elevator to the floor
- Easy to use interface
- Storing alarm and call records
- Ability to receive images and texts sent via management



White



Black



Automation
Support

T7-IS11

7" Indoor Monitor

FEATURES

- 24V standard PoE
- Automatic visitor photo saving
- Unlimited communication between apartments and without data loss
- Send an emergency notification to security
- 8 different types of alarm support (notification to Addressable Security)
- Multiple language and ring options
- Editable screen design
- Ability to transfer all calls to the desired point
- Monitoring IP cameras
- S.O.S. alarm feature
- Calling the elevator to the floor
- Easy to use interface
- Storing alarm and call records
- Ability to receive images and texts sent via management
- Automation support
- RS485



White Black

T7 -IS10

7" Indoor Monitor (24V)

FEATURES

- 24V standard PoE
- Automatic visitor photo saving
- Unlimited communication between apartments and without data loss
- Send an emergency notification to security
- 8 different types of alarm support (notification to Addressable Security)
- Multiple language and ring options
- Editable screen design
- Ability to transfer all calls to the desired point
- Monitoring IP cameras
- S.O.S. alarm feature
- Calling the elevator to the floor
- Easy to use interface
- Storing alarm and call records
- Ability to receive images and texts sent via management



T4-IS02-W

4.3" Indoor Monitor

FEATURES

- 24V standard PoE
- Automatic visitor photo saving
- Unlimited communication between apartments and without data loss
- Send an emergency notification to security
- Multiple language and ring options
- Editable screen design
- Easy to use interface
- Storing alarm and call records



TGD - 7IP24 7" Indoor Monitor (24V)

FEATURES

- 24V standard PoE
- Automatic visitor photo saving
- Unlimited communication between apartments and without data loss
- Send an emergency notification to security
- 8 different types of alarm support (notification to Addressable Security)
- Multiple language and ring options
- Editable screen design
- Ability to transfer all calls to the desired point
- Monitoring IP cameras
- S.O.S. alarm feature
- Calling the elevator to the floor
- Easy to use interface
- Storing alarm and call records
- Ability to receive images and texts sent via management



TGD-GU10 S1 10.1" Security Unit

FEATURES

- 48V PoE
- 10.1" Security Unit Standard TCP / IP
- Resolution 1024*600
- 10.1" capacitive touch screen
- Connect up to 255 IP cameras
- Card management system
- Alarm and assistance information processing
- Call to all system units
- Emergency unlocking of all locks
- Standard SIP protocol





TGD - GU10 10.1" Security Unit

FEATURES

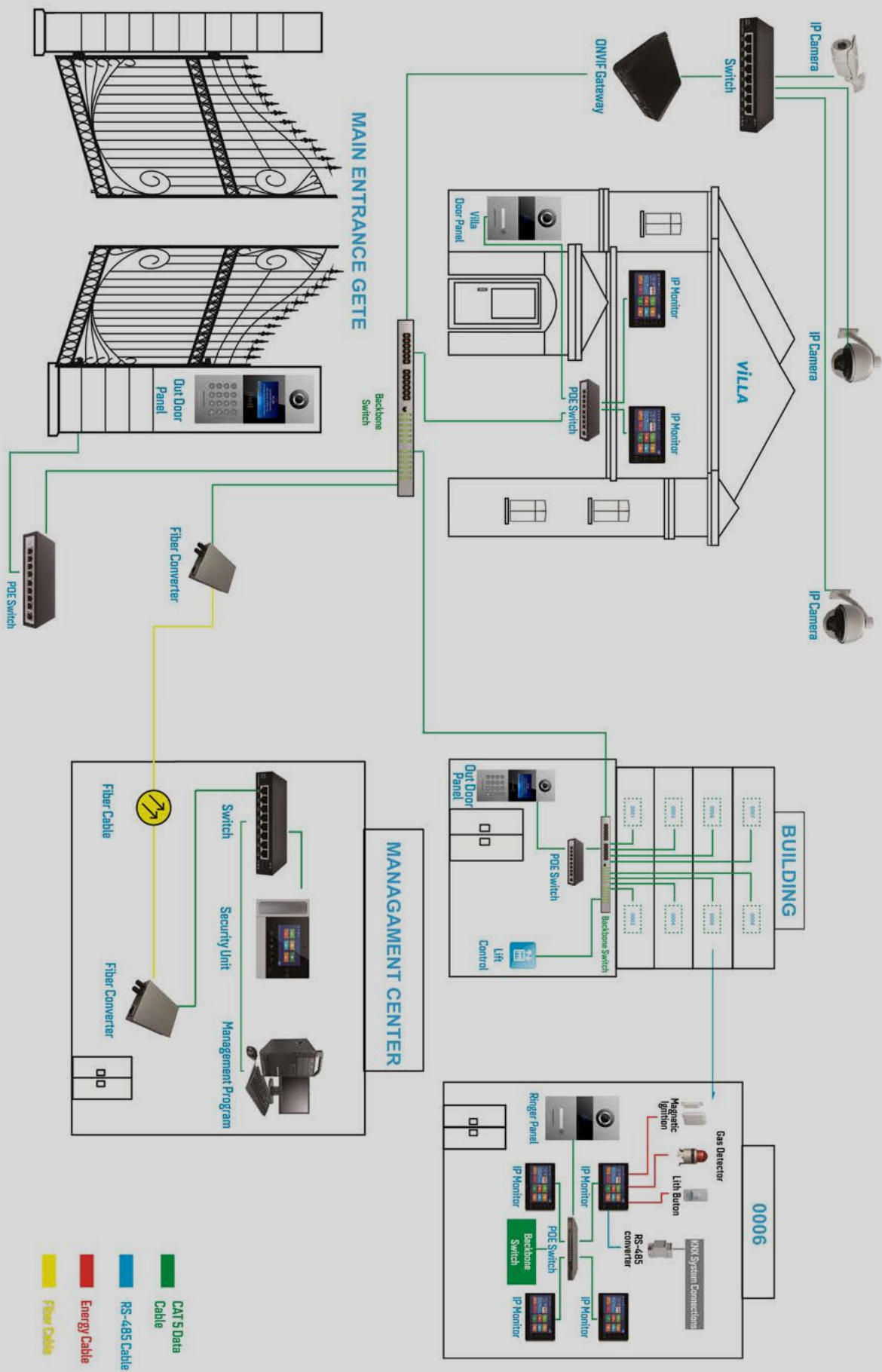
- 10.1" Security Unit Standard TCP / IP Resolution 1024 * 600
- 10.1" capacitive touch screen
- Connect up to 255 IP cameras
- Card management system
- Alarm and assistance information processing
- Call to all system units
- Emergency unlocking of all locks

Central Management Software

FEATURES



- Introducing cards to block doorbell panels and card readers,
- Authorization and deletion of introduced cards
- Sending written messages to all flats,
- Date, time and location information regarding the entry and exit of all cards,
- Keeping door opening records,
- Storing information such as which apartment, which card, which password a door was opened with,
- Keeping all call records and storing pictures, if any,
- Ability to send written text messages in bulk or one by one,
- Zone and detector type, date and time etc. of the alarm coming from the flats,
- All alarm records from flats and doorbell panels,
- Status check by pinging all devices connected to the system,
- Updating the software of all active devices connected to the system at once,
- Ability to back up and restore all data in the system,





TGD-P4/24

POE SWITCH

4+2 (24V) POE (4FEP + 2FE ; 1,2 + , 3,6 -)



TGD-P4/48

POE SWITCH

4+2 (48V) POE (4FEP + 2FE ; 1,2 + , 3,6 -)



TGD-P8/24

POE SWITCH

8+2 (24v) POE (8FEP + 2FE ; 1,2 + , 3,6 -)



TGD-P8/48

POE SWITCH

8+2 (48v) POE (8FEP + 2FE ; 1,2 + , 3,6 -)



TGD-P8S/24

POE SWITCH

8+2 +1 (24V)(8FEP+2GE+1 SFP; 1,2 + , 3,6 -)



TGD-P8S/48

POE SWITCH

8+2 +1 (48V)(8FEP+2GE+1 SFP; 1,2 + , 3,6 -)



TGD-P16S/48

POE SWITCH

16+2 +1 (48V)(16FEP+2GE+1 SFP; 1,2 + , 3,6 -)



TGD-P24S/48

POE SWITCH

24+2 +1 (48V)(24FEP+2GE+1 SFP; 1,2 + , 3,6 -)



SWITCH
ETHERNET SWITCH
switcher(5 port- 10/100)



IPCAM
IP Camera
2MP OnVif PoE



T-LC01
Elevator Safety Communication Module
Working Voltage 24+5V
RS485 Transmission Distance 100 MT



T-LC03
IP Camera
2MP OnVif PoE



TGD-WPC
Security Software Module
Windows Operating System
256 pcs. IP Camera Integrated



TGD-CPE120M
Outdoor Wireless Bridge
IEEE802.11b/g/n, 2.4GHz - 2.484GHz, 300Mbps, WAN 1*10/100Mbps, LAN 1*10/100Mbps, 24V POE Adapter included in the box, 1KM Distance, AP, Repeater Mode, Central Management, simple with LED display setup and turn on device, WPA, WPA2, 802.1x RADIUS, Auto Channel



TGD-SFP
Data Connections up to 1.25 Gbs Hot pluggable
Duplex LC connector
Up to 20 km at 9/125µm SMF
Single +3.3V Power Supply
Low power dissipation <1W typically Power dissipation <1.5W
Industrial/Extended/Commercial operating temperature range: -40°C to 85°C/-5°C to 85°C/-0°C to 70°C Version available
ROHS compliant and Lead-free



TGD-SFP+
Supports 9.95Gb/s to 10.5Gb/s bit rates Bi-directional LC connector Hot-pluggable SFP+ footprint Uncooled 1330nm DFB transmitter, PIN photo detector Applies to 10km SMF link
Low power consumption, <1W
Digital Diagnostic Monitor Interface
Optical interface compatible with IEEE 802.3ae 10GBASE-LR
Electrical interface compatible with SFF-8431
Industrial/Extended/Commercial operating temperature range: -40°C to 85°C/-5°C to 85°C/-0°C to 70°C Version available
ROHS compliant and Lead-free

KNX - AUTOMATION





Automation System

It's time to make your home smart



Smart Home Smart Choice

We offer comfort and safety at an affordable price with its easy to use and advanced technology.

SMART INTERCOM CONTROL UNITS



TGD-CM13000 AUTOMATION MAIN MODULE

Relay output with 4 5A relays 4 input inputs
manual control
Modbus RS 485 communication TCP-IP
control
Working voltage 12-24V



TGD-AP1200F 12 ROLE CONTROL UNIT

12 5A relay outputs.
12 input inputs
manual control
Modbus RS 485 communication



TGD-TERMOS11 MODBUS THERMOSTAD

RS 485 data entry
N/O and N/C relay output
Manual set value entry



TGD-DM08002 AC DIMMER 2 Channels

2 Channel Dimmer circuit is a power control circuit
that works with alternating current. They are
commonly used for brightness control in lighting
systems. Apart from this, they are also used in
various electronic devices according to needs such as
temperature control and motor speed control.



TGD-LD09004

LED DIMMER (4 CHANNEL)
Suitable for 12V strip LED systems



TGD-GA01001 GSM ALARM UNIT

Ability to insert SIM Card
Ability to call 12 different numbers
4 input modules
Modbus control and communication

It's time to make your home smart



air conditioning



Curtain - Blinds



Lighting



Security



Water - Electricity



Bell Button



PIR Detector



Smoke Sensor



Gas Sensor



Water Sensor



Magnetic Door
contact



call the
elevator



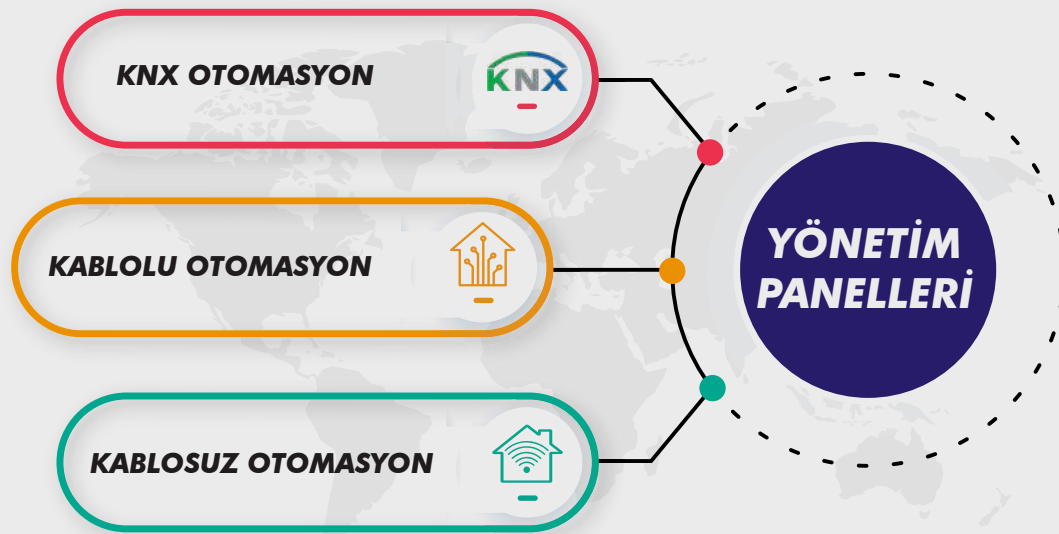
irrigation



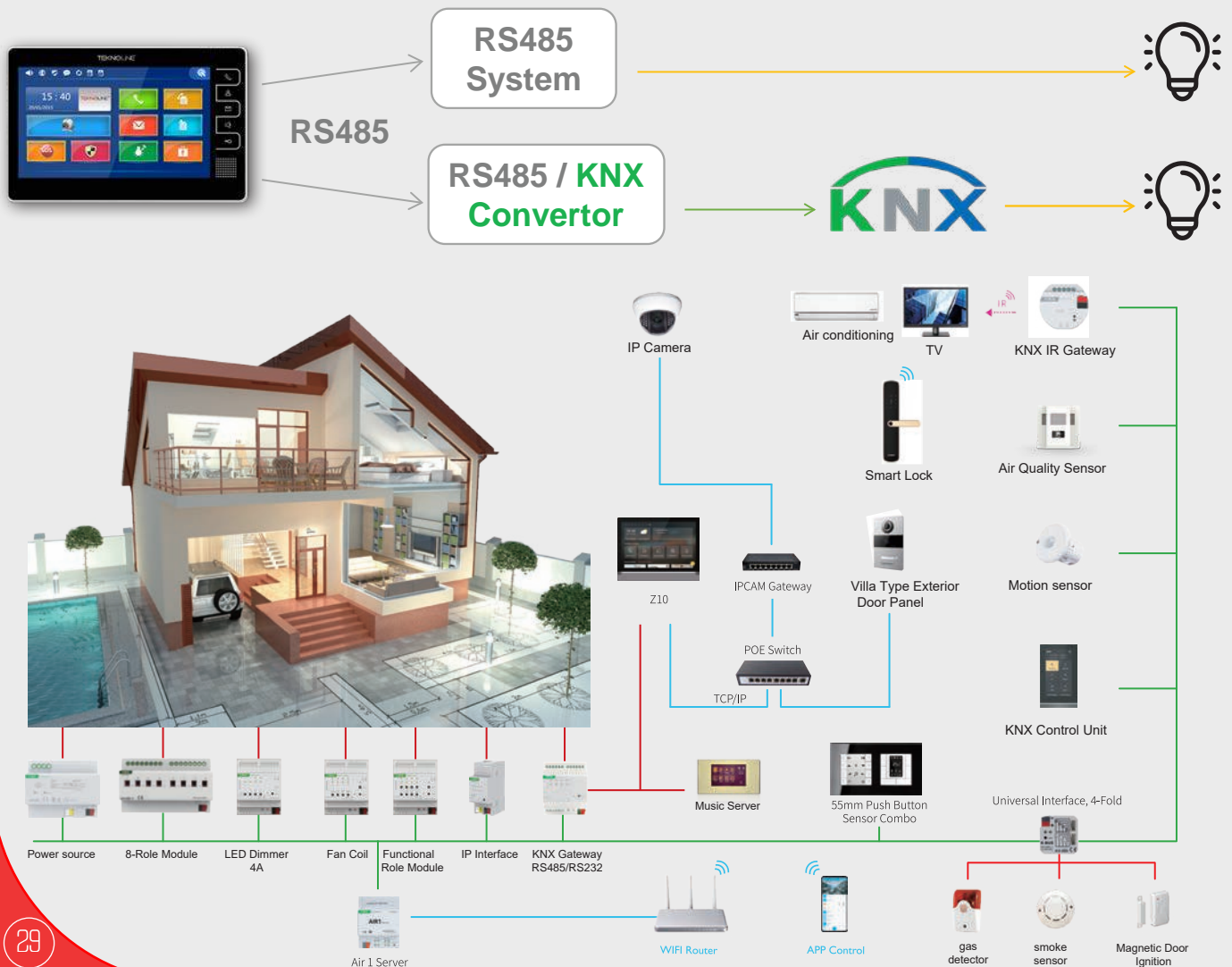
Garage Door
control

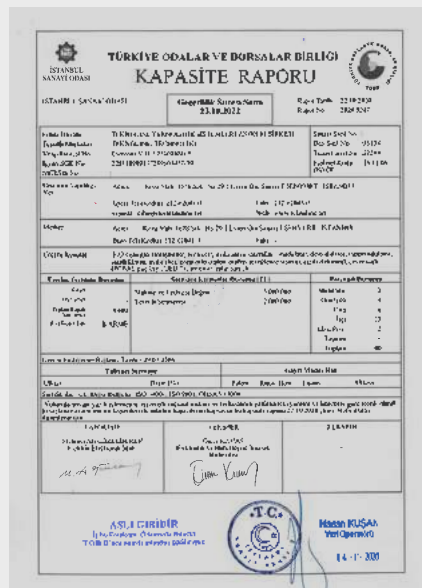
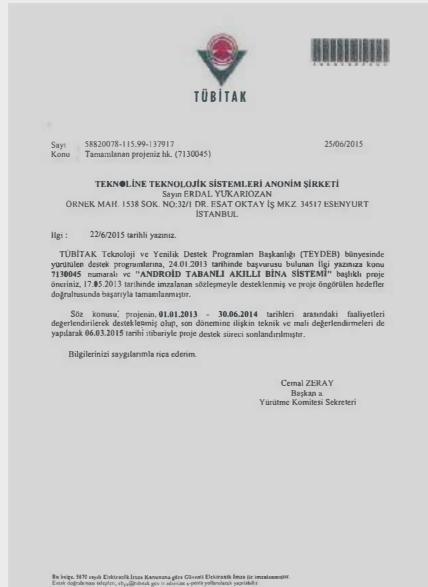


underfloor
heating



TEKNOLINE Smart Building Automation systems consist of two main groups. These are Management Panel and Automation Products. In order to create a smart living space with Teknoline, it is necessary to first look at the infrastructure. Then, the appropriate Automation System is selected according to the infrastructure type. In this way, a Smart Living Space can be created in the most effective way.





REFERENCES



EMPIRE WORLD



IRAQ

GOIZHA CITY



IRAQ

**DUHOK SECURITY
CENTRE**



IRAQ

IRAK GATE PROJECT



IRAQ

**TWIN GALAXY
RESIDENCES**



MALAYSIA

**CUBE 8 TEEN
APARTMENT**



MALAYSIA

1 TEBRAU RESIDENCES



MALAYSIA

AYOUB TOWER



LEBANON

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