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SMART SECURITY SYSTEMS





About Us

Our trusted experience combined with the quality and reliability of our integrated security systems allows customers to meet their existing and emerging security challenges.

We attribute our success to our R&D initiatives, a wide portfolio of product and solutions sensitivity towards our customers' needs, and by delivering the best value propositions.

We offer end-to-end security solutions and have achieved amazing success across a wide range of industry verticals including retail transportation, education banking, healthcare, hospitality

Since 2002,

ZEROTECH has developed a reputation for being an innovative designer, developer of security hardware, software. We provide to our customers with industry-leading security systems including video surveillance systems, fire alarm, intrusion alarm, finger print and access control, home automation, video intercom, sound system.

ZEROTECH products pass stringent quality control tests and carry international certifications such as UL, CE, FCC, etc

That's not all; our internationally recognized ISO certifications ensure that ZEROTECH has the essential processes and systems in place to meet the most daunting and demanding requirements of the global security industry. In effect to constantly putting effort for establishing, implementing, maintaining and continually improving an information security management system, it has been recently ISO/9001 2015





























































































Security Cameras



Korean Line





ZTG-S2MD

2.1 Megapixel CMOS SONY Sensor "1/2.9"
FULL HD 1080P
AHD, TVI, CVI, CVBS
DWDR
24EA UP TO 25 M IR DISTANCE



ZTG-S2MVD

2.1Megapixel SONY Exmor CMOS "1/2.9" Varifocal Lens 2.8~12mm
FULL HD 1080P
30EA up to 30 M IR DISTANCE
OSD CONTROLLER OPTION
3-Axis Structure
4IN1 Solution/ DWDR



ZTG-S2MB

2.1 Megapixel CMOS SONY Sensor "1/2.9"
FULL HD 1080P
AHD, TVI, CVI, CVBS
Up to 30M IR DISTANCE
DWDR



ZTG-S2MVB

2.1Megapixel Sony Exmor CMOS "1/2.9" FULL HD 1080P AHD, TVI, CVBS up to 50 M IR Distance IR LED: 48EA up to 50 M IR Distance DWDR





ZTG-S2MVB-AF

2.1Megapixel SONY Exmor CMOS "1/2.9"
Motorized Auto-Focus Varifocal Lens 2.7~12mm
Full HD 1080P
IR LED: 48EA UP TO 40 M IR DISTANCE
Built in OSD Controller
5-Axis Bracket Structure
AHD / TVI / CVI / CVBS Output /DWDR



ZTG-LPR

2.1Megapixel SONY Exmor CMOS "1/2.9" Varifocal Lens 5~50mm Full HD 1080P IR LED: 6EA UP TO 40 M IR DISTANCE Built in OSD Controller HD-SDI / TVI Output



ZTG-S4MB

4Megapixel CMOS "1/3"
FULL HD 1080P
AHD, TVI
0.01Lux
UP TO 30 M IR DISTANCE
Quad HD 1440p
DWDR



ZTG-S4MD

4Megapixel CMOS "1/3"
AHD, TVI
0.01Lux
Quard HD 1440p
DWDR
UP TO 25M
24PCS UP TO 25 M IR DISTANCE



ZTG-DVR4CH-1080P

Digital video Recorders

2M High resolution recording
Multiple Auto search / AHD, TVI. CVI. IP, ANALOG
HDMI & VGA simultaneously supported / POS / ATM available
monitor screen supported 16:9 / Android , IPhone App supported
Dual Codec for Network transmission/HDD status Check available
Audio Input&output 4ch /Video Input 4ch
Sensor Input 4ch /rely output 1 rely /SATA HDD 1EA





ZTG-DVR8CH-1080P

2M High resolution recording /Android , IPhone App supported Multiple Auto search/ AHD, TVI. CVI. IP, ANALOG HDMI & VGA simultaneously supported / POS / ATM available monitor screen supported 16:9

Dual Codec for Network transmission / HDD status Check available / Audio input&output 8ch RCA /vedio input 8ch Sensor Input 4ch /rely output 1 rely /SATA HDD 1EA



ZTG-DVR16CH-1080P

1080p High resolution recording / Video input: 16ch Multiple Auto search / SATA HDD 2EA / IPhone App supported HDMI & VGA simultaneously supported /POS / ATM available monitor screen supported 16:9 /, Android HDD status Check available /Dual Codec for Network transmission /Audio input: 16 8 RCA + 8 DB15 Audio output: 1RC Sensor Input: 16 NC, NO selectable / Relay Output 1 Rely Alarm



ZTG-DVR4CH-4M

4M High resolution recording / SATA HDD 1EA
Multiple Auto search / (AHD, TVI. CVI. IP, ANALOG
HDMI & VGA simultaneously supported / POS / ATM available
monitor screen supported 16:9 / Android, IPhone App supported
HDD status Check available/ Dual Codec for Network
transmission / Audio input / output : 4ch RCA 1 RCA
Sensor output 4 ch / rely output 1 rely / Video inpu : 4 channel



ZTG-DVR8CH-4M

Multiple Auto search / AHD, TVI. CVI. IP, ANALOG
4M High resolution recording / DISPLAY: 4K
HDMI & VGA simultaneously supported / POS / ATM available
monitor screen supported 16:9
HDD status Check available / Dual Codec for Network
transmission / Audio input /output:8ch RCA 1 RCA
SATA HDD 1EA / Sensor output 8 ch / rely output 1 rely
Android, IPhone App supported / Video Input:8CH



ZTG-DVR16CH-4M

Multiple Auto search /AHD, TVI. CVI. IP, ANALOG 4M High resolution recording /DISPLAY: 4K / Video input:16ch HDMI & VGA simultaneously supported /POS / ATM available monitor screen supported 16:9 HDD status Check available / Dual Codec for Network

HDD status Check available / Dual Codec for Network transmission /Audio input /output :16ch RCA 1 RCA Android, IPhone App supported

Sensor output 16 ch / rely output 1 rely / SATA HDD 2EA



ZTGIP-D2M

Sony 1/2.9 Exmor CMOS Sensor 2.8mm Megapixel Lens Full HD 1080P 3-Axis structure UP TO 25 M IR DISTANCE H.264 PoE Power over Ethernet



ZTGIP-ADAF2M-MIR

Sony 1/2.8 STARVIS CMOS Sensor Motorized Lens with IRIS 2.7 - 12MM Full HD 1080P 3-Axis structure UP TO 40 M IR DISTANCE H.264/H.265 PoEPower over Ethernet /Onvif



ZTGIP-BT2M

Sony 1/2.8 STARVIS CMOS Sensor 3.6mm Fixed Lens with ICR Full HD 1080P 3-Axis structure UP TO 40M IR H.264/H.265 PoE Power over Ethernet/ Onvif



ZTGIP-BV2M

Sony 1/2.9 Exmor CMOS Sensor VARIFOCAL LENS 2.7 - 12MM Full HD 1080P 3-Axis structure Up to 40 M IR DISTANCE H.264 PoE Power over Ethernet



ZTGIP-ABAF2M-MIR

Sony 1/2.8 STARVIS CMOS Sensor Motorized Lens with IRIS 2.7 - 12MM Full HD 1080P 3-Axis structure UP TO 50 M IR DISTANCE H.264/H.265 PoE Power over Ethernet /Onvif





ZTGIP-DV4M

Omnivision 1/3 CMOS Sensor DC-IRIS Lens 2.8 - 12MM 3-Axis structure / 4Mega Pixel ICR Filter Change Function H.264/H.265 /PCS up to 30 M IR 30 PoE Power over Ethernet/ Onvif IR led: 48 EA up to 30 M IR Distanace



7TGIP-B4M

Omnivision 1/3 CMOS Sensor 3.6mm Fixed Lens / 4Mega Pixel 3-Axis structure ICR Filter Change Function H.264/H.265 /pcs up to 40 M IR 48 PoE Power over Ethernet / Onvif IR led: 48 EA up to 40 M IR Distanace



ZTGIP-BV4M

Omnivision 1/3 CMOS Sensor DC-IRIS Lens / 4Mega Pixel 2.7 - 12MM 3-Axis structure ICR Filter Change Function H.264/H.265 /led up to 50 M IR distance 48 PoE Power over Ethernet /Onvif IR led: 48 EA up to 50 M IR Distanace



ZTGN-9CH4POE

9 CH NVR

Control any ONVIF Camera's Setup and Features Remotely Mobile Witness turns a smartphone or tablet into an additional surveillance camera /Automatic Device Discovery Max. throughput 80 Mbps /Max. HDD bay 1 x SATA HDD Record and manage single-sensor IP cameras up to 4K IEEE 802.3 at: Auto Power Distribution to each PoE Port Alarm Input/ Relay Output 4 Ch/ 1 Ch / No. of PoE 4 Ch



ZTGN-16CH8POE

16CH NVR

Control any ONVIF Camera's Setup and Features Remotely Mobile witness TM turns a smartphone or tablet into an additional surveillance camera / Automatic Device Discovery iSCSI function Support – External HDD through Network IEEE 802.3 at: Auto Power Distribution to each PoE Port Max. 30W/PoE Port / Monitor and Record up to 4K Alarm Input / Relay Output 4 Ch / 1 Ch / No. of PoE 8 Ch





ZTGN-16POE

16CH NVR

Complete installation, setup and camera configuration in under / three minutes / POS via TCP and USB-seria Record and manage single-sensor IP cameras up to 4K IEEE 802.3 at: Auto Power Distribution to each PoE Port Max. HDD bay 4 x SATA HDD / Max. 30W/PoE Port No. of PoE 16 ch / Alarm input / relay output 4 Ch / 1 Ch



ZTGN-36CH

36Ch Real Time Display and Real time Recording Intelligent Dual(Main & Sub) Stream Recording/Display Throughput 200Mbps for 36Ch Zero Configuration Supported /No. of PoE None H.264 I-Reference Supported Max. HDD Bay 9 x SATA HDD Throughput Max. Bandwidth 200Mbps



ZTGN-64CH

64ChReal Time Display and Real time Recording
H.264 I-Reference Supported / 320Mbps for 64Ch
Max. HDD Bay12 X SATA HDD
Sensor in /Relay Output 16Ch / 4 Ch
Zero Configuration Supported / No. of PoE None
P2P Function that doesn't require Port Forwarding
iSCSI function Support – External HDD through Network

Chinese Line





ZT-901

2MP CMOS Sensor 1/2.7 2MP 1080P/ 960H 2.8mm 14µ x 18PCS IR Distance 20M Plastic / DWDR 4 in 1 " AHD /CVI /TVI /CVBS"





ZT-S200

SONY 2.1MP CMOS Sensor 1/2.9 " 2MP 1080P/ 960H 2.8mm 14µ x 18PCS DWDR / 20M IR Distance Metal, IP66 4 In 1 "AHD - CVI -TVI CVBS"



ZT-SVD200

SONY 2.1MP CMOS Sensor 1/2.9"
2MP 1080P/ 960H
2.8-12mm
LED 36
DWDR / 30M IR Distance
Metal, IP66
4 In 1 "AHD - CVI -TVI CVBS"



ZT-601

2MP CMOS Sensor 1/2.7 "
2MP 1080P/ 960H
3.6mm 2.8mm/6mm Optional
14µ x 18PCS
DWDR / 20M IR Distance
Plastic, IP66
4 In 1 "AHD - CVI -TVI CVBS"



ZT-S300

SONY 2.1MP CMOS Sensor 1/2.9 " 2MP 1080P/ 960H 3.6mm 42µ x 2PCS DWDR / 30M IR Distance 4 In 1 "AHD - CVI -TVI CVBS Metal, IP66



ZT-SB2M-AF

SONY Starvis Back-illuminated CMOS Sensor/ Starlight 1/2.8 "AHD/CVI/TVI/CVBS 4 IN 1 2.7-13.5mm Motorized Lens IR Distance max 40m IP66 outdoor, OSD&UTC support True WDR 2M:1920*1080 / 42µ x 4PCS





ZT-SVB200

SONY 2.1MP CMOS Sensor 1/2.9 2MP 1080P/ 960H 2.8-12mm 4PCS 40M IR Distance DWDR Metal, IP66 4 In 1 "AHD - CVI -TVI CVBS"



ZT-SVB200-60mIR

SONY 2.1MP CMOS Sensor 1/2.9 2MP 1080P/ 960H 2.8-12mm 6PCS 60M IR Distance DWDR Metal, IP66 4 In 1 "AHD - CVI -TVI CVBS"



ZT-5MD

CMOS Sensor 1/2.5
AHD/CVI/TVI/CVBS 4 IN 1
2.8mm Fixed Lens
IR Distance Max. 20m
Indoor Use, OSD&UTC Support
DWDR
14µ x 18PCS



ZT-SD5M

SONY Starvis Back-illuminated CMOS sensor 1/2.9 AHD/CVI/TVI/CVBS 4 IN 1 2.8mm Fixed Lens IR Distance max 20m IP66 outdoor OSD&UTC support 5MP / DWDR



ZT-SVD5M

SONY Starvis Back-illuminated CMOS sensor 1/2.9 AHD/CVI/TVI/CVBS 4 IN 1 2.8-12mm Varifocal Lens IR Distance max 30m IP66 outdoor, OSD&UTC support 5MP DWDR





ZT-5MB

CMOS Sensor 1/2.5"
AHD/CVI/TVI/CVBS 4 IN 1
5M@20fps/12.5fps, 4M@30fps/15fps, 2M@30fps;CVI: 4M@30fps
2M@30fps /3.6mm Fixed Lens
IR Distance Max. 20m
IP66 Outdoor
DWDR / OSD&UTC Support



ZT-S600

SONY 6MP Starvis Back-illuminated CMOS sensor "1/2.9" 5MP 3.6mm 42µ x 2PCS 30M IR Distance DWDR Metal, IP66 4 In 1 "AHD - CVI -TVI CVBS"



ZT-SB5M

SONY Starvis Back-illuminated CMOS sensor"1/2.9 "
AHD/CVI/TVI/CVBS 4 IN 1
3.6mm Fixed Lens
IR Distance max 30m
IP66 outdoor, OSD&UTC support
42µ x 2PCS/Metal, IP66
DWDR /5MP



ZT-SB5M-AF

SONY Starvis Back-illuminated CMOS Sensor/ Starlight 1/2.8 "
AHD/CVI/TVI/CVBS 4 IN 1
2.7-13.5mm Motorized Lens
IR Distance max 40m
IP66 outdoor, OSD&UTC support
True WDR
5M:2592 x 1944



ZT-SVB5M

SONY Starvis / Back-illuminated CMOS 1/2.8 "
sensor 8 mega pixel 4k/ AHD/CVI/TVI/CVBS 4 IN 1
2.8-12mm Varifocal Lens
IR Distance Max. 40m
IP66 Outdoor, OSD&UTC
Support
DWDR





ZTD-4CH1080P-H.265

Support H.265+ encoding, ultra-low bitrates, compatible with H.264 surroundings / Support ONVIF; access third party Support UTC, control signal& video stream transmit through one single coaxial /Browsers: Support IE\ Chrome\ Firefox Safari browsers /Video Input 4ch BNC Video Output 1ch HDMI, 1ch VGA HDD 1*SATA Up to 8TB



ZTD-8CH1080N-H.265

Support H.265 encoding, ultra-low bitrates, compatible with H.264 surroundings / Support ONVIF; access third party Support UTC, control signal& video stream transmit through one single coaxial /Browsers: Support IE\ Chrome\ Firefox Safari browers /Video Input 8ch BNC HDD 1*SATA Up to 8TB Audio I/O 4CH RCA input/ 1CH RCA output



ZTD-16CH1080N-H.265

Support H.265 encoding, ultra-low bitrates, compatible with H.264 surroundings / Support ONVIF; access third party Support UTC, control signal& video stream transmit through one single coaxial / Browsers: Support IE\ Chrome\ Firefox Safari Video Output 1ch HDMI, 1ch VGA HDD 1*SATA Up to 8TB Video input 16ch BNC



ZTD-4CH5MP-H.265

Support H.265+ encoding, ultra-low bitrates, compatible with H.264 surroundings / Support ONVIF; access third party Support UTC, control signal video stream transmit through one single coaxial /Browsers: Support IE\ Chrome\ Firefox Safari Video Input 4ch BNC /Video Output 1ch HDMI, 1ch VGAHDD 1*SATA Up to 8TB Audio I/O 4CH RCA input/ 1CH RCA output



ZTD-8CH5MP-H.265

Support H.265+ encoding, ultra-low bitrates, compatible with . H.264 surroundings / Support ONVIF; access third party Support UTC, control signal& video stream transmit through one single coaxial / Browsers: Support IE\ Chrome\ Firefox Safari Video Input 8ch BNC / Video Output 1ch HDMI, 1ch VGA Audio I/O 4CH RCA input/ 1CH RCA output HDD 1*SATA Up to 8TB





ZTD-16CH5MP-H.265

Support H.265 encoding, ultra-low bitrates, compatible with H.264 surroundings / . Support ONVIF; access third party Support UTC, control signal video stream transmit through one single coaxial /. Browsers: Support IE\ Chrome\ Firefox Safari Video Input 16ch BNC / Video Output1ch HDMI, 1ch VGA / HDD 1*SATA Up to 8TB Audio I/O 2CH RCA input/ 1CH RCA output



ZTD-32CH5MP-H.265

Support H.265 encoding, ultra-low bitrates, compatible with H.264 surroundings; 4M-N/5M-N /series real-time encoding Support ONVIF; access third party; perfect protection circuit unique triple watchdog function / Support UTC, control signal & video stream transmit through one single coaxial Video Input 32ch BNC /HDD 2*SATA Up to 8TB for each disk Video Output 1ch HDMI, 1ch VGA Full HD Output



ZTIPD-F2M

CMOS Sensor "1/2.7 2MP 1080P H.264/H.264+/JPEG/AVI /MJPEG 2.8mm /Support ONVIF 2.4 14µ x 18PCS Rectangular Zone/ 20M 3 DWDR / Metal , IP66



ZTIPD-ST2M-AF

SONY Starvis Back-illuminated CMOS Sensor HISILICON"1/2.8 Hi3516C/Starlight /3MP HD Lens / 3MP HD Lens 3M@15fps;1080P@30fps,Main Stream/ 14µ x 24PCS H.265+/H.265/H.264+/H.264 Compression Method 2.7-13.5mm 5X Motor Zoom Auto Focus Lens IR Distance 30m Max /True WDR IP66 Outdoor Metal Case /Internal POE



ZTIPB-F2M

CMOS Sensor "1/2.7 2MP 1080P H.264/H.264+/JPEG/AVI /MJPEG 3.6mm / DWDR 42µ x 2PCS / Rectangular Zone 3 30M/ Metal , IP66 Support ONVIF 2.4





ZTIPB-PTZ4X

SONY Low Illumination 2.1MP CMOS Sensor 1/2.9" HISILICON Hi3516C H.265/H.264 Compression Method 4X Optical Zoom f=2.8mm-12mm IP66 Outdoor/ IR Distance 30m Main Stream:3M@15fps; 1080P@30fps DWDR /Internal POE + USD8



ZTIPB-ST2MAF-60M

SONY Starvis Back-illuminated CMOS Sensor HISILICON 1/2.8" Hi3516C/starlight /Internal POE/ 42µ x 6PCS H.265+/H.265/H.264+/H.264 Compression Method 2.7-13.5mm 5X Motor Zoom Auto Focus Lens True WDR/ IR Distance 60m Max IP66 Outdoor Metal Case 3M@15fps;1080P@30fps,Main Stream



ZTIPB-Alarm

Sound-Light Alarm Bullet Smart IR
SONY Starvis Back-illuminated CMOS Sensor 1/2.8"
H.265+/H.265/H.264+/H.264 Compression Method
External SD Card Slot / 3MP Fixed Lens 6mm
Internal POE / Support White light LED
True WDR / With Internal POE and SD Card Slot
Main Stream: 1080P@30fps;3MP HD Lens



ZTIPD-ST200

SONY Starvis Back-illuminated CMOS Sensor/starlight 1/2.8" 3M@15fps;1080P@30fps,Main Stream H.264/H.264+/H.265/H.265+/JPEG/AVI /MJPEG 2.8mm / SD Card Slot/ 14µ x 18PCS IR max 20M /Support ONVIF 2.4 Rectangular / True WDR 3 External Audio & hardware reset /Metal , IP66/ Internal POE



ZTIPD-STV200

SONY Starvis Back-illuminated CMOS Sensor/starlight 1/2.8" 3M@15fps;1080P@30fps,Main Stream H.264/H.264+/H.265/H.265+/JPEG/AVI /MJPEG 14µ x 24PCS/ 2.8-12mm /Metal , IP66 Internal POE/ 30M /Support ONVIF 2.4 SD Card Slot/ True WDR External Audio & hardware reset





ZTIPB-ST200

SONY Starvis Back-illuminated CMOS Sensor 1/2.8 "
3M@15fps; 1080P@30fps; 3MP F1.6 HD Lens; Main Stream
H.264/H.264+/H.265/H.265+/JPEG/AVI /MJPEG
3.6mm /42µ x 2PCS
30M / Support ONVIF 2.4
True WDR
Metal , IP66 / Internal POE & SD Card Slot



ZTIPB-STV200

SONY Starvis Back-illuminated CMOS Sensor/starlight 1/2.8" 3M@15fps;1080P@30fps,Main Stream H.264/H.264+/H.265/H.265+/JPEG/AVI /MJPEG 2.8-12mm 42µ x 4PCS /40M / SD Card Slot Support ONVIF 2.4 / True WDR Internal POE / Metal , IP66



ZTIPD-OV5M

OV 5M High-resolution CMOS Sensor HISILICON Hi3516D 1/2.7" H.264/H.264+/H.265/H.265+ Compression Method with external Audio & hardware reset cable/ 2.8mm Fixed Lens With Internal POE / IR Distance 20m Max IP66 Outdoor Metal Case 5MP HD Lens /TRUE WDR /SD Card Slot Main Stream:5MP@15fps, 4MP@25fps, 1080P@30fps



ZTIPD-OV5M-V

OV High-resolution CMOS Sensor 1/2.7"
H.264/H.265 Compression Method
2.8-12mm Varifocal Lens / IP66 Outdoor Metal Case
HISILICON Hi3516D / POE
True WDR/ With IR-CUT, IR 30m Max / With Internal
Main Stream:5MP@15fps, 4MP@25fps,1080P@30fps; 5MP HD
Lens SD Card Slot , with external Audio & hardware reset cable



ZTIPB-OV5M

OV High-resolution CMOS Sensor 1/2.7"
H.264/H.265 Compression Method
3.6mm Fixed Lens / IR Distance 40m Max
POE / IP66 Outdoor Metal Case
HISILICON Hi3516D,; With IR-CUT,/ Ture WDR
Main Stream: 5MP@15fps, 4MP@25fps,1080P@30fps; 5MP HD
Lens With Internal /External SD Card Slot





ZTIPB-OV5M-AF

OV High-resolution CMOS Sensor HISILICON Hi3516C 1/2.7 "H.264/H.264+/H.265/H.265+ Compression Method 2.7-13.5mm 5X Motor Zoom Auto Focus Lens External SD Card Slot/ IR Distance 40m Max Internal POE / IP66 Outdoor Metal Case 5MP@15fps;4MP@25fps;1080P@30fps,Main Stream 5MP HD Lens /42µ x 4PCS /True WDR



ZTIP-PTZ165

2M Panasonic Low Illumination 2MP CMOS Sensor@ 1/3" H.264/H.265 Compression Method 36X Optical Zoom f=4.6mm-165mm IR Distance 150m Max IP66 Outdoor



ZTIP-PTZ86M

2M SONY Starvis Back-illuminated CMOS Sensor 1/2.8 " H.265/H.264 Compression Method 22X Optical Zoom f=3.9mm-85.5mm IR Distance 60m Max IP66 Outdoor





ZTN-4CH1080P-H264H1

Video input: support 4CH 1080P pure HD network video input H.264 / Browsers: Support IE, Chrome, Firefox, Safari Network: Powerful network services (support DHCP, PPPOE FTP / DNS, DDNS, EMAIL, IP searches etc.) And perfect support, WEB, Client, SDK), easy to achieve interoperability) Audio compression G.711A / HDD 1 SATA Video output 1ch HDMI,1chVGA Full HD output



ZTN-8CH1080P-H264H1

Video input: support 8CH 1080P pure HD network video input Browsers: Support IE, Chrome, Firefox, Safari Playback quality: Supports full real-time encoding video full real-time playback of multi-channel synchronous decoding Video input IP 8*1080P, 8*720P / HDD 1 SATA Video output 1ch HDMI,1chVGA Full HD output Audio compression G.711A





ZTN-16CH4MP-H265H2

Video input: support 16 channel 5MP, 32 channel 1080P IP cameras HD network video input Main processor Industrial-grade embedded HiSilicon CPU Video input IP 16*5MP, 32*1080P Audio compression G.711A / HDD 2SATA Video output 1ch HDMI,1chVGA Full HD output Audio compression G.711A



ZTN-16CH1080P-H264H1

Video input: support 16 ch 1080P, 16 ch 960P, 4 CH 5MP pure HD network video input / HDD 1 Sata Main processor Industrial-grade embedded HiSilicon CPU Operating System Embedded Linux Video input IP 16*1080P, 16*960P, 4*5MP Video output 1ch HDMI,1chVGA Full HD output Audio compression G.711A



ZTN-32CH1080P-H264H2

Video input: support 32 ch 1080P, 16CH 3M pure HD network / video input / Video input IP 24*1080P/16*3M, 8*5M Audio compression G.711A / HDD 2 SATA Video output 1ch HDMI,1chVGA Full HD output Operating System Embedded Linux H.264 High Profile compression algorithm Supports full real-time encoding video



ZTN-32CH-H.265

Video input: support 32 CH*5MP/ 16 CH*3MP/ 8 CH*4K pure HD / network video input / Video Input IP 8*4K/32*5M/16*3M Audio Compression G.711A / HDD 8*SATA Up to 8TB for each disk Video Output 1ch HDMI Operating System Embedded Linux / 1ch VGA Full HD Output H.265 High Profile compression algorithm Forwarding bandwidth 307Mbps /Access bandwidth 384Mbps



ZTN-64CH-H.265

Video input: support 64 CH*1080P/ 36 CH*4MP/ 24 CH*5MP pure / HD network video input / H.265 High Profile compression algorithm Video Input IP 24ch*5M/36ch*4M/64ch*1080P Video Compression H.265/H.264 HDD 8*SATA Up to 8TB for each disk Video Output 1ch HDMI, 1ch VGA Full HD Output Audio Compression G.711A / Operating System Embedded Linux





Wired Intrusion





Eclipse 32

8 undependable areas
Up to 32 zones with freely programmable parameters
Flexible programming via keyboard or ProsTE software
3 different programming modes
Up to 30 devices connected to the system bus

Up to 30 devices connected to the system bus Wide range of detectors, periphery devices and communication modules



Eclipse LED16A

Indication for 16 zones and 3 partitions
Shortcut buttons to additional menus – Memory
Quick buttons for all arming modes
3 fast buttons' combination for sending of PANIC, MEDICAL
and FIRE alarm messages to a central monitoring station
Supports 2 programming types: by addresses and by
operations /Adjustable intensity of backlight for the display
and buttons /Adjustable buzzer volume



Eclipse WL

MHz Band 868
Two way communication
Frequency agility
Up to 16/32 wireless detectors depends on the control panel
Up to 32/64 remote controls depends on the control panel
Mounting in SB-U small plastic box



Eclipse LCD32 / PR

Indication for 32 zones and 8 areas
Shortcut buttons to additional menus - Memory
Troubles display and Bypassed zones / Quick buttons for all
arming modles / 3ast buttons' combination for sending of
paniv,medical and FIRE alarm messages to a central
monitoring station / Text display for 2x16 symbols organized
into two rows /Supports 3 programming types: by addresses
by operations and text menus





TTE LAN

Internet remote programming
Micro USB port for configuration with ProsTE software
Serial communication with ECLIPSE series control panels
programmable inputs/outputs, OC type (up to 100 mA
each/ Main and Backup IP for connection with AJAX SP PRO
Automatic (DHCP) or manual settings for network connection
Suitable for home automation
Control panel communication supervision



TITAN AG

90° coverage area in 54 zones
Operation range from 1.5m to 15m
OptoMOS output / Temperature compensation
High white light immunity / LED indication
Electrostatic Immunity /RF Immunity
PET immunity: small animals up to 12kg
Reverse polarity protection /Sensitivity adjustment



TITAN GB

Dual technology (PIR + GB) detector (Pulse count adjustment (for PIR and GB parts sensitivity adjustment for both PIR and GB elements White light immunity /Auto temperature compensation RF immunity /Electrostatic immunity pet immunity up to 12 kg Reverse polarity protection



ZT-PIRC

Auto sensitivity adjestment function Rear side detection 360' rotable Selectable alarm contact Selectable dierction of detection Protection range wide angle 10m, 84



AUMS-12S

Surface mounting with screws or twin adhesive tape N/O for closed loop systems Contact distance - up to 20-25mm Lead wires length - 400mm





Eclipse Zone 8

Connection directly to the system bus 8 additional zone inputs with freely programmable parameters Additional PGM output, 100mA, OC type open collector Mounting in the panel's box or in a seperate small universal plastic box SB-U



SensoMAG M40 INTR

Digital process algorithm
Automatic drift compensation
Detects temperature over 58°C or change in temperature
for a period of time / Low profile design
LED indication with 360° visibility
Sensor status indication on every 8 seconds
combined optical-smoke and rate-of-rise fire alarm detector



SR 105

Sound output - 105 dB/1m Piezo speaker Blue flash Plastic enclosure



SR 400

Piezo speaker /Plastic housing
Built-in tamper
Built-in spirit level
Selectable sound output - 85 dB/1m; 105 dB/1m
Built-in NiMH battery /Blue flash
Large flat cover for company sticker or logo
(size up to 250x120mm)



SensoMAG S30 INTR

Optical-smoke fire alarm detector Automatic drift compensation Digital process algorithm Low profile design LED indication with 360° visibility Sensor status indication on every 8 seconds





SensoMAG R20 INTR

rate-of-rise temperature fire alarm detector
Digital process algorithm
Detects temperature over 58°C or change in temperature for a period of time
LED indication with 360° visibility
Sensor status indication on every 8 seconds
Low profile design

Wireless Intrusion





BRAVO EXT

Quick and easy mounting at the place of installation Tamper-switch for self-protection of the box
Jumper for restoring of the factory settings RESET
LED indication for zone and system status
2 internal slots for mounting of communication module
8 remote key-fobs / 1½ones
1 built-in and 1 outdoor siren / Memory log for 300 events



BRAVO MC

Quick and easy mounting at the place of installation Suitable for protection of doors and windows Tamper-switch for self-protection of the box Button for restoring of factory settings RESET 1 hardwire zone Plastic pads for the magnet in case of mounting on metal surfaces



BRAVO RC

Quick buttons for ARM and DISARM
1 programmable button ("Star" icon) available to be set for different operation: Stay ARM, Panic alarm or Siren checking Information button for system status
LED and sound signalization for alarm events, system status and low battery of the remote key fob





BRAVO FD

combined detector optical smoke and heat Quick and easy mounting at the place of installation Tamper-switch for self-protection of the box Button for restoring of the default factory settings RESET



BRAVO SR300 ALK

Suitable for outdoor mounting / Squawk functionality
Two-way tamper switch for self-protection of the box
Separate alarm notifications for intrusion and fire
Button for restoring the factory settings RESET
Internal metal cover for better protection
Plastic cover for protection of the electronic components
External power supply with adapter



BRAVO LAN

Indication for the network status and the status of the connection of the control panel /Internet remote programming and control through AJAX SP PRO/MobileTTE iOS/Androidapplicati /Suitable for home automation) 6 programmable inputs/outputs, OC type up to 100 mA each Main and Backup IP for connection with AJAX SP PRO Automatic (DHCP) or manual settings for network connection



BRAVO PSTN VD

Built-in mounting in the panel's box telephone numbers for sending messages for events 4 2GB Micro SD card for storing of the recorded messages Personal User recording of the name of the protected site Remote control using voice navigation (ARM/ DISARM) and reporting for the system status Direct programming via ProsTE software Remote control and programming via user web interface AjaxWEB



BRAVO PIR

Coverage angle 90 °
Radio distance (open space) Up to 400 m
Quick and easy mounting at the place of installation
Tamper-switch for self-protection of the box
Button for restoring of factory settings RESET
Double knock" operation mode for reducing of false alarms"
Mounting on bracket – option



Beams Detector





ZT2B-60M

advanced weather protection & durability External light protection Beam Alignment and sensitivity control wide angle adjustment protection range: 60 m outdoor / 120 m indoor



ZT2B-100M

advanced weather protection & durability selectable 4-channel beam frequency Beam Alignment and sensitivity control External light protection protection range: 100 m



ZT4B-200M

digital quad beam covers up to 200 m environmental disqualification out put IP construction of 55 with quad tamper function power status check by LED setting notification by tone indicator anti-dew / anti-insect cover alarm memory up to 24 hours



ZTT-1M / ZTT-1.5M /ZTT-2M

availablle in 1.0 m-3.0 m / one side or double side protection UV resistant polycarbonate cover extruded anodized aluminum tower ant-sabotage tamper switch compatible with all SASO beam detectors optional brackets and accessories available





Conventional





MAG 2P

2 monitored siren outputs - 300 mA each fire" and 1 "fault" relay output" 1
2 fully monitored fire zones with up to 32 fire alarm detectors and unlimited number of call points
Active EOL allowing continuous monitoring of inputs
LED indication / "One man" zone testing
Plastic box / Multilanguage front panels



MAG 4

2 monitored siren outputs 300 mA each
4 fully monitored fire zones with up to 32 fire alarm detectors
and unlimited number of call points
fire" and 1 "fault" relay output" 1
Active EOL allowing continuous monitoring of inputs
Security key / "One man" zone testing
Metal box/Multilanguage suppo /LED indication



MAG 8

2 monitored siren outputs - 24V/ 0.5A each 8 fully monitored fire zones with up to 32 fire alarm detectors and unlimited number of call points per zone Double knock / Supports relay expander and LOG module Active EOL allowing continuous monitoring of inputs Multilanguage support /LED indication / Siren delay Security key / Plastic box/"One man" zone testing



MAG 8 Plus

8 Double knock mode / to 16 zones, expandable 4 Siren delay / monitored siren outputs - 300 mA each Supports up to 512 detectors and unlimited callpoints Supports relay expander and LOG module Active EOL allowing continuous monitoring of inputs Levels of access protected by means of key Plastic box / Simple programming by means of jumpers Multi language front panels





SensoMAG S30

Detects temperatures over 60°C, class A2S
Heat Detector
Digital process algorithm
Low profile design
LED indication with 360° visibility
Sensor status indication on every 8 seconds
EN54 - 5 certified



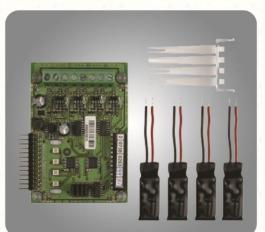
SensoMAG F10

Auto compensation
Smoke Detector
Digital process algorithm
Low profile design
LED indication with 360° visibility
Sensor status indication on every 8 seconds
EN54 - 7 certified



ME4

Zone circuits: 4
Instant action mode for zones
LED indication for zone circuits
Detectors per zone / max. number of detectors
128 /32



MS4

LED indication for troubles in the sounder circuit
LED indication for sounders status
Sounders per circuit / max. number of sounders/: 1/4
Sounder circuits: 4





SensoMAG M40

Auto compensation
Heat and Smoke Detector
Digital process algorithm
Low profile design
LED indication with 360° visibility
Sensor status indication on every 8 seconds
EN54 - 5/7 certified



SensoMAG MCP50

Surface mounting
Resettable flexible element
LED indication
Special tool for resetting after alarm event
Optional protective plastic cover
EN54 - 11 certified
Rate of protection IP 40



SF105

Piezo sounder Sound output - 105 dB LED strobe Plastic case



SF100 RSST

Piezo Loudspeaker type tone types 32 sound levels selectable by jumpers 2 High (102dB) and Low (94dB Small and compact design



SF 200

Sound output - 96 dB LED strobe Status indicator Plastic case IP54 protection for electronics





Access Control

Finger Print





7TF-10

Fingerprint capacity: 1000 Record capacity: 100,000

Lcd: 2.8'inch TFT; With access control

Verify mode: fingerprint, Pin

connect mode: USB, RS485, TCP/IP, U-disk

working voltage/current: 9V/1A



ZTF-20CB

Fingerprint capacity: 3000

Record capacity: 100,000 / Card capacity: 3000

Lcd: 2.8'inch TFT; With access control Verify mode: fingerprint, Pin, ID card

connect mode: USB, RS485, TCP/IP, U-disk

working voltage/current : 9V/1A lock control delay : WG26/34 output



ZTF-30WB

Fingerprint capacity: 3000 can extend 5000

Record capacity: 100,000

Lcd: 2.8'inch TFT; With access control Verify mode: fingerprint, Pin, ID card

connect mode: USB, RS485, TCP/IP, U-disk with battery

working voltage/current: 9V/1A lock control delay: WG26/34 input



ZTF- 40FB

Face capacity: 1000 / Display: 2.8inch TFT Fingerprint capacity: 5000 / Card capacity: 5000 Record capacity: 300,000 With access control

Camera: double HD Infrared camera

Verify mode: face, fingerprint, password, ID card Communication: USB/U-disk/TCP/IP, cloud optional with battery Voltage/current: DC9V~12V/1A



Access Control





ZTF-60FT

Face capacity: 1500

Fingerprint capacity: 5000 / Card capacity: 5000

Record capacity: 500,000 Display: 4.3inch touch TFT

Camera: double HD Infrared camera

Verify mode: face, fingerprint, password, ID card Communication: U-disk/TCP/IP, cloud optional



ZTA-70

Fingerprint capacity: 3000

Response time : ≤0.8s

Record capacity: 100,000 / Display: 2.8inch TFT lcd Verify mode:fingerprint, ID card mifare option

/Communication: RS485/USB disk upload download/TCP/IP

cloud / optional, WIFI optional

Function: standard WG26/34 / Output /relay output/BELL



ZTF-50F

Face capacity: 1000

Fingerprint capacity: 5000 / Card capacity: 5000

Record capacity: 300,000

Display: 2.8inch TFT

Camera: double HD Infrared camera

Verify mode: face, fingerprint, password, ID card Communication: USB/U-disk/TCP/IP, cloud optional



ZTA-80FT

Fingerprint capacity: 1000 / Card capacity: 1000 Record capacity: 100,000 Lcd: 2.8'inch touch TFT

Camera: double HD Infrared camera

Verify mode: face, fingerprint, Pin, ID card mifare option

Connect mode: RS485, TCP/IP(P2S), U-disk Function: set time peiod, group, WG26/34

Face capacity: 1000 / Input output; relay output/BELL





Amplifiers





ZTPA-60W-mini

Wireless Bluetooth playing
Voice recording function AUX mode
Playing of USB/SD mobile storage media
One channel of stereo line input/output
External connection to 12-24V DC power supply
Aluminum-alloy casing, small volume and portable
High-performance and protection measures for overheating



ZTPA-60W-PRO

60W Mini Mixer Amplifier
Support both AC &DC 24V power supply
Mp3 player, FM radio & bluetooth with USB input on front panel
Rated power output at 35W, 60W
Speaker output of 100V or 70V & 40hms-8 Ohms-16 Ohms
LED indicators for power, clip, protect and signal
With short-circuit, clip, overload and high temp protection



ZTPA-120W6Z

120W Mixer Amplifier
MP3 ,radio playing function
Plugged with U disc, SD card and other memory equipment
Two microphone inputs, and one Line output for link
Transform the output into 6 zones
Individual volume control. Bass and treble tone control
A five-element LED level meter



ZTPA-250W6Z

MP3 player, FM tuner, partitioner 6 partitions
250W and Music Mixer
Individual volume control
6-zone output / Treble and Bass control
Chime with priority output
5-unit LED Meter for monitoring volume output in each zone
Output short circuit protection and caution





ZTPA-20W-mini

2x10W , Bluetooth

On-wall Stereo Music Amplifier

Audio format: MP3, WMA, WAV, FLAC, etc Memory card capacity: 128MB-32GB Power supply: AC 100-240V/50-60Hz Frequency response: 20Hz -20kHz Product dimension: 86*86*38MM L*W*H

Speakers



ZTPA-6WC

Built-in 100v/70v transformer In-ceiling type loudspeaker paper cone driver unit "6.5 Rated power output at 5W-8W High sensitivity 93±2dB Max SPL 1m, 98±2dB Fast installation by spring clip



ZTPA-10WCBass

10W 6.5" Frame-less Coaxial Ceiling Speaker Rated Voltage 100V Sensitivity (1m, 1W) 93±2dB Max. SPL(1m) 103±2dB Frequency response 90Hz-18KHz Dimension of product Φ190×80mm Weight 1.0kg



ZTPA-30WWM

30W Wall Mount Speaker with Power Tap Focus on sound quality ,inverse -phase type design equipment with (high -low) pitchdouble unit clear sound level ,mellow,transparent,clear and bright strong bass

Rear power adjustable ,knob ,free choice of input mode Fashion minimalist design aesthetic atmoisphere white, black





ZTPA-BC20W

Active Ceiling Speaker 2*10w
Bluetooth 4.0 wireless connection, music play arbitrary
Built-in amplifier in the main box, can realize two-channel
stereo play with the sub-box
Conforms to the IEC 268-5 PHC standard, capable of
operating for 100 hours at rated power for analogue acoustic
feedback exposure (SAFE) testing



ZTPA-20WCO

20W Two-way Waterproof Column speakers
The products havegotten waterproof certificates and other cerificates and are sutabale for outdoor use the net cover is made of aluminum and would not rot the speaker have units have the features of sensitivity and high dynamic range the speakersis the construction of dual-crossover



40W Two-way Waterproof Column speakers



ZTPA-MIC

Dynamic Desktop Microphone With full anti-interference

Anti - electromagnetic interference and anti-mobile phone interference help the microphone avoid whistling or noise from the microphone

With switch impact eliminated Some special technology is applied for eliminating noise when switching on/off the microphone. And it also avoids damage to the microphone With good frequency, high-fidelity Applying a special high-quality heart-shaped and ultra-pointing to the microphone core, coupled with a reasonable electro-acoustic circuit to make frequency response more broad and flat, producing high fidelity clear and charming voice



Intercom





ZTI-Vlite

7 Inch Video Door Phone & Cam With Infra-red Button for unlock door Illumination: 0.1 LUX Cam with infra red



ZTI-C4line

CMOS Color Lens 1/3 Illumination: 0.1Lux, 300mm from camera diagonal 120 degrees, Angle Of View is 90 degree infrared night vision, Alloy+plastic material 6 Connection:4-core screened cable, 4call button External dimensions:275x 123 x 12mm



ZTI-C10line

CMOS Color Lens 1/3 Illumination: 0.1Lux, 300mm from camera diagonal 120 degrees, Angle Of View is 90 degree infrared night vision, Alloy+plastic material Connection:4-core screened cable, 10 call button External dimensions:275x 123 x 12mm



ZTI-Spro

7inch color TFT display, Pixel:800*480
Can take and store 100pcs photo, Cycle Replace
Volume .brightness contrast adjustable
16pcs chimes for selection 14V,1.2A for adaptor
Touch button
Monitor Size:230×150 × 32mm









Certificate of Registration

This is to certify that the

Quality Management System
Of
ZEROTECH

VILLA 18, AL KHALIFA AL WASEK ST, ABBAS AL AKKAD, NASR CITY CAIRO, EGYPT

> Has been independently assessed and is Compliant with the requirements of:

ISO 9001:2015

For the following scope of activities:

Import, Install, Technical Support & Supply Security Systems

Certificate Number: 19ACM6569Q

Date of initial registration

Date of this certificate

Certificate expiry (subject to the company maintaining its system to the required standard)

04th March 2019
04th March 2019
03rd March 2022

Authorised Signatory

This certificate is the property of ACM Limited and shall be returned immedian ACM Limited, Unit 5 Merus Court, Meridian Business Park, Leicester, LEI! +44 (0)116 240 5255 info@acmcert.com



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