





Ethernet Optical Media converter

	Fast Ethernet converter BUTP3-MC01-DS20KM	<p>1 x 100Mbps optical port and Ethernet port, network data can switch between Ethernet and optical;</p> <p>Adopts X9 optical transceiver, SC connector, use single mode double fibers, transmission distance up to 20km;</p> <p>Compatible with IEEE 802.3 10BASE-T, IEEE 802.3u 100BASE-TX/FX Ethernet standard;</p> <p>Supports 10/100Mbps full/half duplex auto adaptive;</p> <p>Auto MDI/MDIX functionality.</p>
	Gigabit ethernet Converter BUOF7201GE	<p>1 x 1.000Mbps fiber optic port and 1 Ethernet port which can convert between 10/100/1000BASE-TX and 1000BASE-FX;</p> <p>Using SFP optical module, support hot plug and different performance SFP optical module optional;</p> <p>Compatible with IEEE 802.3, IEEE 802.3u, IEEE802.3ab/z, and Ethernet standard of 10/100/1000BASE-TX and 1000BASE-FX;</p> <p>Supports 10/100/1000Mbps full/half duplex automatic adaptation;</p> <p>Auto MDI/MDIX functionality.</p>
	Gigabit Ethernet Converter BUOF7301E-POE	<p>1 x 100Mbps fiber port and 1 x Ethernet port which can converter between network data, fiber optic and power; Support DC48V~55V wide range voltage input;</p> <p>Ethernet port with PoE, support IEEE802.3 af/at standard, maximum 30W output;</p> <p>Use SFP optical module, support hot plug and different SFP module optional;</p> <p>Compatible with IEEE 802.3 10BASE-T and IEEE 802.3u 100BASE-TX/FX Ethernet standards;</p>
	Fast Ethernet Converter BUOF7201E	<p>1 x 100 Mbps fiber optic and 1 x network port which can transform between network data, fiber optic and power; Support wide voltage DC12V-24V input;</p> <p>Using SFP optical module, support hot plug, different performance SFP optical modules are optional;</p> <p>Compatible with IEEE 802.3 10 BASE-T and IEEE 802.3 u 100 BASE-TX/FX Ethernet standards;</p> <p>Supports 10/100 Mbps full/half duplex automatic adaptation;</p> <p>Auto MDI/MDIX functionality.</p>
	Fast Ethernet Converter BUOF7101E	<p>1 x 100 Mbps fiber optic and 1 x network port which can transform between network data, fiber optic and power; Support wide voltage DC12V-24V input;</p> <p>Using 1X9 fiber modules and SC interface, with the single mode double optical fiber, up to 20 km transmission distance;</p> <p>Compatible with IEEE 802.3 10 BASE-T and IEEE 802.3 u 100 BASE-TX/FX Ethernet standards;</p> <p>Supports 10/100 Mbps full/half duplex automatic adaptation;</p> <p>Auto MDI/MDIX functionality.</p>

Ethernet Extenders

	<p>PoE Extender BUTP3-EP01-C2</p>	<p>Apply in 10/100M network, provide power for the terminal device in 0 ~ 50 of distance;</p> <p>Adopt Mid-Span:1,2,3, 6 pin to transfer ethernet; 4,5,7,8 pin to transfer power;</p> <p>According to the terminal device consumption, it can select 15V,24V,48V, at the same time is related with the distance;</p> <p>Multi power supply can use at the same time via power distribution wire; Provide power for IP cameras, wireless AP and IP telephones.</p>
	<p>PoE Extender over coaxial cable BUT-P7301EPOC</p>	<p>Set of two parts: SV-Unit and IPC Unit.</p> <p>SV-Unit with 1 x 48-57V DC port - 1 x PoE input port and 2 x output ports: BNC and RJ-45;</p> <p>IPC-Unit with 1 x input BNC and 1 x RJ-45 input port and 1 x PoE output port;</p> <p>Adopt advanced transmission and power supply technology, can transmit ethernet signal and power signal up tp 500 mtr. over coaxial cable and transmit ethernet signal and power signal up to 400 mtr. over network cable;</p> <p>Ethernet delay less than 1ms; meet point to point application;</p> <p>Standard: IEEE802.3 10BASE-T, IEEE802.3u 100BASE-TX and IEEE802.3af/at;</p> <p>Excellent circuit isolation protection, superior product anti-thunder, anti-static and anti-interference ability;</p> <p>Plug and play, no settings required</p>
	<p>PoE Repeater BUTP7201ER-PoE</p>	<p>3 x 10/100Mbps Ethernet ports, 1 x PoE input port, 2 x PoE output ports, which can meet the requirements of local monitor, long distance transmission and PoE power supply;</p> <p>Use advanced network cable drive technology. Distance up to 300 mtr.; PoE power supply compatible with End-Span and Mid-Span;</p> <p>Meets IEEE802.3 10BASE-T, IEEE802.3u 100BASE-TX and IEEE802.3af/at standards;</p> <p>Excellent circuit isolation protection, effectively improve product lighting protection;</p> <p>ESD and anti-interference ability.</p>
	<p>Ethernet Extender BUT-P7201EPOC</p>	<p>Use coaxial cable to transfer Ethernet signal and power, maximum distance up to 2km;</p> <p>Network delay less than 1ms;</p> <p>Variety of transmission medium, coaxial cable, power line, telephone cable or UTP cable;</p> <p>Meet single style, link style and star style networking modes at the same time;</p> <p>Meets IEEE802.3 10BASE-T and IEEE802.3u 100BASE-TX standards;</p> <p>Excellent design - MIT rack mount - Easy to install.</p>
	<p>Ethernet Extender BUT-P701EVOC</p>	<p>Supporting multiple power source DC9V~36V/AC9V~24V;</p> <p>Transferring 1ch CVBS video signal and 1ch IP video signal over a coaxial cable;</p> <p>Max transmission distance up to 500 mtr.;</p> <p>Supporting IEEE802.3 10/100Base-TX Ethernet Protocol;</p> <p>Adopting existing coaxial cable network, project savings, plug and play,easy operation;</p>

Ethernet Extenders

	EoC Ethernet Extender BUT-P7201EOC	<p>Use coaxial cable transmit Ethernet signal. Distance up to 2km; Network delay less than 1ms; Variety transmission medium, coaxial cable, power line, telephone cable or UTP cable; Single link and star network modes at the same time; Support IEEE802.3 10BASE-T and IEEE802.3u 100BASE-TX standards; Excellent design - MIT rack mount - Easy to install.</p>
	Fast Ethernet Repeater BUTP7101ER	<p>3 x 10/100Mbps ethernet ports - 1 x PoE port - 1 x long distance ethernet port and 1 x local ethernet port, which can meet the requirements of local monitor, long distance transmission, and PoE power supply; Use advanced network cable drive technology. Distance up to 350 mtr.; Use PoE power supply or 12V~24V AC/DC power adapter; Compatible PoE power supply to End-Span and Mid-Span; Meets IEEE802.3 10BASE-T, IEEE802.3u 100BASE-TX and IEEE802.3af standards; Protection: Excellent circuit isolation protection, effectively improve product's lightning protection, ESD and anti-interference ability; Excellent design - MIT rack mount - Easy to install.</p>

Normal Ethernet Switches

	<p>Unmanaged</p> <p>4-Port Ethernet switch BUTP3-SW04-FX</p>	<p>Major ports: 1 pc 100Mbps uplink fiber port, 4 pcs 100Mbps downlink Ethernet ports. Each port supports MDI/MDIX;</p> <p>Special function: One key CCTV model;</p> <p>1~4 downlink ports can only communicate with uplink ports;</p> <p>5V ~12VDC;</p> <p>Transmission Distance: 0~100m; fiber port 20km;</p> <p>Meets IEEE802.3 and IEEE802.3u standards;</p> <p>Excellent anti-thunder, anti-static and anti-interference ability.</p>
	<p>Unmanaged</p> <p>8-Port Ethernet Switch BUTP3-SW08-TX</p>	<p>Major ports: 1 pc 100Mbps uplink Ethernet port, 8 pcs 100Mbps downlink Ethernet ports. Each port supports MDI/MD;</p> <p>Special function: One key CCTV model;</p> <p>1~8 downlink ports can only communicate with Uplink ports;</p> <p>5V ~12VDC;</p> <p>Downlink Port: 0~100m; Uplink Port: 0~100m;</p> <p>Meets IEEE802.3 and IEEE802.3u standards;</p> <p>Excellent anti-thunder, anti-static and anti-interference ability.</p>
	<p>Unmanaged</p> <p>4-Ports Ethernet Switch BUTP7204E</p>	<p>4 x 10/100Mbps Ethernet ports, support IEEE802.3 10BASE-T, IEEE802.3u 100BASE-TX standard;</p> <p>2 x Uplink ports, 1.000Mbps optical port and Ethernet port; Uplink Ethernet port can connect with NVR and other high bandwidth device conveniently;</p> <p>Transmission distance of uplink Ethernet port up to 150m, user can connect to the long distance switch or NVR conveniently;</p> <p>Up to 512K Package data cache, making more smooth of forwarding high-capacity data;</p> <p>Up to 2K for the MAC address, easy for system upgrade; Delay less than 20ms.</p>
	<p>Unmanaged</p> <p>8-Ports Ethernet Switch BUTP7208E</p>	<p>8 x 10/100Mbps Ethernet ports, support IEEE802.3 10BASE-T, IEEE802.3u 100BASE-TX standard;</p> <p>2 x Uplink ports, 1.000Mbps optical port and Ethernet port. Uplink Ethernet port can connect with NVR and other high bandwidth device conveniently;</p> <p>Transmission distance of uplink Ethernet port up to 150m. Can connect to the long distance switch or NVR conveniently;</p> <p>Up to 1M Package data cache, making more smooth of forwarding high-capacity data;</p> <p>Up to 8K for the MAC address, easy for system upgrade; Delay less than 20ms;</p> <p>Support IEEE802.3X full duplex flow control; support (Auto MDI/MDIX) function.</p>
	<p>Managed</p> <p>24-Ports Ethernet Switch BUTP7224E</p>	<p>24 x 10/100Mbps Ethernet ports, support IEEE802.3 10BASE-T, IEEE802.3u 100BASE-TX standard;</p> <p>4 x Uplink ports - 2 x 1.000Mbps optical port and 2 x 1.000Mbps Ethernet port; Uplink Ethernet port can connect with NVR and other high bandwidth device conveniently;</p> <p>Transmission distance of uplink Ethernet port up to 150m, users can connect to the long distance switch or IP camera conveniently;</p> <p>High-speed data forwarding, suitable for large video data flow forwarding of security surveillance; Support IEEE802.3X full duplex flow control; support Auto MDI/MDIX function;</p> <p>Superior circuit protection, lighting protection up to 2KV;</p> <p>Rapdi deployment, easy operation, suitable for desktop, wall or DIN rail installation.</p>

Normal Ethernet Switches



UnManaged

4-Ports Long Distance Ethernet Switch BUT-P7304E

Downlink ports: 4 x 10/100Mbps Ethernet port - advanced network cable drive technology;
 Uplink ports: 1 x 1/100Mbps RJ-45 Ethernet port + 1 x SFP port (optional on request);
 Transmission distance: Downlink port: 200 mtr - Uplink Ethernet port: 150 mtr. - SFP port: Depends on SFP module;
 Standards: IEEE802.3 10BASE-T, IEEE802.3u 100BASE-TX, IEEE802.3x, IEEE802.3 Full duplex flow control, Auto MDI/MDIX function;
 Switch way: Store and forward;
 Redundant power design, power heat backup or raise power consumption;
 Fold metal outershell heat dissipation without fan designed;
 Rapid deployment, easy operation, suitable for desktop, wall, or DIN rail installation.







Managed

24-Ports Full Gigabit Modular Ethernet Switch BUOF7524GE-MX

Downlink ports: 24 x 10/100/1.000 Mbps RJ-45 ports or 100/1.000 Mbps SFP ports - 8 x RJ45 Ethernet port module - 8 x 1.000 Mbps SFP Fiber Module;
 Uplink ports: 2 x 10/100/1.000 adaptive Ethernet port - 2 x 1.000 SFP ports
 Flexible modular design, provides 8 gigabit SFP ports, 8 gigabit RJ45, 4 gigabit SFP & 4 gigabit RJ45, three pluggable modules optional;
 Provide network manage console port, support network management operation based on port VLAN;
 Support IEEE802.3 10BASE-T, IEEE802.3u 100BASE-TX, IEEE802.3ab 1.000BASE-T, IEEE802.3z 1.000BASE-SX/LX - IEEE802.1Q - IEEE802.1p and IEEE802.3ad standards;
 Supports IEEE802.3 X full duplex flow control;
 Auto MDI/MDIX functionality;
 Housing: Standard 19"- 1U Chassis design;
 100V-240VAC input, built-in redundant power supplies;
 Lightning Protection: Level 3 Per: IEC61000-4-5
 ESD Protection: Level 3 PER: IEC61000-4-2

PoE Ethernet Switches

	<p>Unmanaged</p> <p>4-ports PoE switch BUT-P7204E-POE</p>	<p>Downlink ports: 4 x 10/100Mbps PoE port;</p> <p>Uplink ports: 1 x 10/100Mbps RJ-45 Ethernet port and 1 x 1.000 Mbps SFP port;</p> <p>Transmission distance: Uplink RJ-45 Port: 150 mtr. - SFP depends on Optical Transceiver Module;</p> <p>Power Adapter Voltage: 48V-55V DC;</p> <p>Power Consumption: IEEE802.3af: standard < 60W, IEEE802.3at standard < 120W. (Extra power purchase requested);</p> <p>PoE Protocol: IEEE802.3af/at protocol.</p>
	<p>Unmanaged</p> <p>4-ports PoE switch BUT-P7204GE-HPOE <i>Marvell industrial Chipset</i></p>	<p>Downlink ports: 4 x 10/100/1.000Mbps PoE adaptive RJ-45 Ethernet ports;</p> <p>Uplink ports: 2 x Ethernet ports (1 x Combo port) - 2 x SFP ports (1 x Combo port)</p> <p>Transmission distance: Ethernet port: 100mtr. - SFP port: Depends on optical module;</p> <p>Power Adapter Voltage: 48V - 55VDC;</p> <p>PoE Standard: Support high PoE. Each PoE port can support 60W;</p> <p>PoE Protocol: IEEE802.3af/at protocol.</p>
	<p>Unmanaged</p> <p>4-ports PoE switch BUT-P7304E-POE</p>	<p>Downlink ports: 4 x 10/100 Mbps PoE RJ-45 Ethernet ports;</p> <p>Uplink ports: 1 x 100 Mbps RJ-45 Ethernet port - 1 x 100 Mbps SFP port</p> <p>Transmission distance: Downlink Ethernet port: 200mtr. - Uplink Ethernet port: 150 mtr - SFP port: Depends on Optical Transceiver module;</p> <p>Power Adapter Voltage: 48V - 55VDC;</p> <p>PoE Standard: Support high PoE. Each PoE port can support 60W;</p> <p>PoE Protocol: IEEE802.3af/at protocol.</p> <p>Designed for designed for HD IP camera access and enable these devices to have power supply without connecting to the power socket. It makes the connection of those devices far away from the power more flexible and simplifies wiring. Through integrating with optical port, it perfectly combines media converter and Ethernet switch which solve the problem of long distance transmission. It can be used in surveillance, network engineering etc.</p>
	<p>Unmanaged</p> <p>8-ports PoE switch BUT-P7208E-POE</p>	<p>Downlink ports: 8 x 100 Mbps PoE RJ-45 Ethernet ports</p> <p>Uplink ports: 1 x 10/100/1.000 Mbps RJ-45 Ethernet Port - 1 x 1.000 Mbps SFP port;</p> <p>Transmission distance: Downlink Ethernet ports: 150 mtr. - Uplink Ethernet port: 150 mtr. - SFP port: Depends on Fiber SFP module port</p> <p>Power Adapter Voltage: 48 - 55VDC;</p> <p>Power Consumption: IEEE802.3af standard < 120W, IEEE802.3at standard < 240W. (Extra power purchase requested);</p> <p>PoE Protocol: IEEE802.3af/at protocol.</p>

PoE Ethernet Switches

	<p>Managed</p> <p>16-ports PoE switch BUT-P7216E-POE-L2</p> <p>Marvel Enterprise Chipset</p>	<p>Downlink ports: 16 x 10/100Mbps RJ-45 PoE Ethernet ports, support power supply for the network device meet IEEE802.3 af/at standard.</p> <p>PoE network port support IEEE802.3 af/at standard, it can provide 30W consumption, and power supply for the big consumption infrared camera;</p> <p>Uplink ports: 2 x 10/100/1.000Mbps SFP port and 2 x 10/100/1.000Mbps RJ-45 Ethernet port;</p> <p>Transmission distance: uplink RJ-45 ethernet port: 150 mtr.</p> <p>High-speed data forwarding, very suitable for security surveillance large flow video data forwarding; Support IEEE802.3X full duplex flow control; support (Auto MDI/MDIX) function; Superior circuit protection, up to 2KV shock-proof;</p> <p>Web management software, can achieve realtime monitor of the working status of each port, and also control the power connection of each PoE port.</p>
	<p>Managed</p> <p>24-ports PoE switch BUT-P7224E-POE-L2</p> <p>Marvel Enterprise Chipset</p>	<p>Downlinks ports: 24 x 10/100Mbps PoE Ethernet ports, support power supply for the network device meet IEEE802.3 af/at standard—Support up to 30W of power consumption/port. Suitable for big power consuming infrared camera's.</p> <p>Uplink ports: 2 x 10/100/1.000Mbps RJ-45 ethernet port - 2 x 0/100/1.000Mbps SFP port;</p> <p>Supports Layer 2 network management and PoE management software. Web based and provides high-speed data forwarding. Achieves real time satus monitoring of each active port.</p> <p>PoE functions: PoE on/off, Total power consumption of configuration and priority settings;</p> <p>Tranmission distance: Downlink RJ-45 ethernet port: 150 mtr. - Uplink RJ-45 Ethernet ports: 100 mtr. - SFP ports: Depends on SFP module:</p> <p>High-speed data forwarding, very suitable for security surveillance large flow video data forwarding;</p> <p>Support IEEE802.3X full duplex flow control;</p> <p>Auto MDI/MDIX functionality.</p> <p>Superior circuit protection. Lightning protection up to 4KV;</p> <p>Widely used for security surveillance, network engineering projects etc.</p>



PoE Ethernet Switches - Economic versions

	<p>4-Ports Ethernet Switch BUTP3-SW04-TP60</p>	<p>Major ports: 1 pc 100Mbps uplink Ethernet port, 4 pcs 100Mbps down link Ethernet ports , every port supports MDI/MDIX;</p> <p>Special function: One key CCTV model; 1~4 downlink ports can only communicate with uplink ports;</p> <p>Power input: 48V~57V DC;</p> <p>Transmission Distance : Ethernet port 0 ~100m;</p> <p>Standard: Meets IEEE802.3 ,IEEE802.3u,IEEE802.3 af/at standards, PoE use End-Span, the spare cable can be of other use;</p> <p>Protection: Excellent anti-thunder, anti-static and anti-interference ability;</p>
	<p>8-Ports Ethernet Switch BUTP3-SW08-TP120</p>	<p>Major ports: 1 pc 100Mbps up link Ethernet port, 8 pcs 100Mbps down link Ethernet ports, every port supports MDI/MDIX;</p> <p>Special function: One key CCTV model; 1~8 downlink ports can only communicate with uplink ports;</p> <p>Power input: 48V~57VDC;</p> <p>Transmission Distance : Ethernet port 0~100m;</p> <p>Standard: Meets IEEE802.3, IEEE802.3u, IEEE802.3 af/at standards, PoE use End-Span;</p> <p>Protection: Excellent anti-thunder, anti-static and anti-interference ability.</p>
	<p>4-Ports PoE SWITCH BUTP3-SW04-FP60</p>	<p>Major ports: 1 pc 100Mbps up link optical port, 4 pcs 100Mbps down link Ethernet ports, every port supports MDI/MDI</p> <p>Special function: One key CCTV model; 1~4 downlink ports can only communicate with uplink ports;</p> <p>Power input: 48V~57VDC;</p> <p>Transmission Distance : Ethernet port 0~100m, optical port 20km;</p> <p>Standard: Meet IEEE802.3 ,IEEE802.3u,IEEE802.3 af/at (PoE switch) standards, PoE use End-Span;</p> <p>Protection: Excellent anti-thunder, anti-static and anti-interference ability.</p>
	<p>8-Ports PoE switch BUTP3-SW08-FP120</p>	<p>Downlink ports: 8 x 10/100Mbps RJ-45 PoE Ethernet port, CCTV mode: 10 Mbps every port supports MDI/MDIX;</p> <p>Uplink port: 1 x 100 Mbps SFP port</p> <p>Transmission distance: Downlink Ethernet ports 100 mtr. - Uplink Fiber port: Single module single fiber: 20 km.; single module double fiber: 20 km.</p> <p>Special function: One key CCTV model; 1~8 downlink ports can only communicate with uplink ports;</p> <p>Power input: 48V~57VDC;</p> <p>Standards: IEEE802.3, IEEE802.3u, IEEE802.3 af/at standards, PoE use End-Span;</p> <p>Protection: Excellent anti-thunder, anti-static and anti-interference ability.</p>





PoE Adapters

	<p>PoE Splitter BUTP7101E-PD</p>	<p>Protection: Excellent circuit isolation protection, effectively improve product's lightning, ESD and anti-interference ability;</p> <p>Power Supply: Compatible with mode A (End-Span) and mode B (Mid-Span);</p> <p>Standard: IEEE 802.3 af, IEEE 802.3 and IEEE 802.3u;</p> <p>Power Output: 12VDC - Use terminal block to connect;</p> <p>Compact size, easy to install. Meets MIT rack installation standard;</p> <p>Operation: Plug and play, no need settings.</p>
	<p>Single Port PoE Splitter/af BUTP701E-PD/af</p>	<p>Power Supply: Compatible with mode A (End-Span) and mode B (Mid-Span);</p> <p>Standard: IEEE 802.3 af, IEEE 802.3 and IEEE 802.3u;</p> <p>Power Output: 5VDC, 9VDC, 12VDC optional;</p> <p>Compact size, easy to install</p> <p>Plug and play, no need settings.</p>
	<p>Single Port PoE Injector/af BUTP701E-PSE/af</p>	<p>Transmission Rate: 10/100Mbps</p> <p>Power input: 100V~240VAC@50/60Hz. Power outPut: 48VDC;</p> <p>Power Rate: 15.4W;</p> <p>Transmission Medium: Cat5/5e/6 Cable;</p> <p>Standard: IEEE802.3af</p> <p>Protection: Wide voltage AC Input. Strong lighting protection,ESD,anti-interference;</p>
	<p>PoE Injector BUTP701E-PSE</p>	<p>Transmission Rate: 10/100Mbps, 10/100/1.000Mbps</p> <p>Power input: 100V~240VAC@50/60Hz. Power OutPut: 48VDC</p> <p>Power Rate: 15.4W;</p> <p>Transmission Medium: Cat5/5e/6 Cable;</p> <p>Standard: IEEE802.3af</p> <p>Protection: Wide voltage AC Input. Strong lighting protection,ESD,anti-interference;</p>
	<p>8-Ports PoE Ethernet Injector BUT-P7208E-PSE</p>	<p>8 x 10/100Mbps PoE power supply ports, turn the common ethernet signal to standard PoE signal;</p> <p>Web control software can real-time monitor the working status of every port. Provides also control the switch of the PoE power supply on every port, offering efficient resolution for complex engineering;</p> <p>19" standard 1u rack, suitable for rack mount and desktop installation;</p> <p>Max. power consumption /single PoE port: up to 25W;</p> <p>Max. power consumption of whole injector: up to 200 Watt;</p> <p>Support IEEE 802.3af, IEEE 802.3at, IEEE 802.3 10BASE-T, IEEE 802.3u and 100BASE-TX standards;</p> <p>Excellent circuit isolation protection, lightning ability up to 2KV.</p>

PoE Adapters

	<p>16-Ports PoE Ethernet Injector BUT-P7216E-PSE</p>	<p>16 x 10/100mbps PoE power supply ports, convert common ethernet signal into standard PoE signal;</p> <p>Web control software can real-time monitor the working status of every port. Provides also control the switch of the PoE power supply of every port, offering efficient resolution for complex engineering;</p> <p>19" standard 1u rack, suitable for rack mount and desktop installation;</p> <p>Max. power consumption /single PoE port: up to 25W.;</p> <p>Max. power consumption of whole injector: up to 320 W.;</p> <p>Support IEEE 802.3af, IEEE 802.3at, IEEE 802.3 10BASE-T, 1EEE 802.3u and 100BASE-TX standards;</p> <p>Excellent circuit isolation protection, lightning ability up to 2KV.</p>
	<p>24-ports PoE Ethernet Injector BUT-P7224E-PSE</p>	<p>24 x 10/100mbps PoE power supply ports, turn the common ethernet signal to standard PoE signal;</p> <p>Web control software for real-time monitor of each port status. Also provides control the switch of the PoE power supply of every port, offering the efficient resolution for complex engineering;</p> <p>19" standard 1u rack, suitable for rack mount and desktop installation;</p> <p>Max. power consumption/single PoE port: up to 25W. ;</p> <p>Max. power consumption of whole injector: up to 400 W.;</p> <p>Supports IEEE 802.3af, IEEE 802.3at, IEEE 802.3 10BASE-T, 1EEE 802.3u and 100BASE-TX standards;</p> <p>Excellent circuit isolation protection, lightning ability up to 2KV.</p>

Surge Protectors

	Ethernet and Power Surge Protector BUSP201EP	<p>Protection signal: Ethernet signal and 24V~220V AC/DC power; Max continuous running voltage: 6V; Bandwidth : (0.3-100) M; Response time: $\leq 1\text{ns}$; Dimensions: 108 x 66 x 28 mm.</p>
	PoE Surge Protector BUSP201E-POE	<p>Protection: PoE and PoE+; Max continuous running voltage: 6V; Bandwidth : (0.3-100) M; Response time: $\leq 1\text{ns}$; Dimensions: 105 x 52 x 28 mm.</p>
	Single channel Network Signal Surge Protector BUSP201E	<p>Protection Ethernet signal, rated working voltage: 5V; Max continuous running voltage: 6V; Bandwidth : 100MHz; Response time: $\leq 25\text{ns}$; Dimensions: 84 x 25 x 25 mm.</p>
	Video, control and power surge protector BUSP201PVD 24	<p>Protection Baseband composite video signal; Max continuous running voltage: 24V; Signal Bandwidth : More than 10 MHz; Inserting resistance: $\leq 1\Omega$ Features: Multifunction multilevel overvoltage protection, large max discharge current, low limiting voltage, quick reacting time, low insertion loss; The device features multi-level protection, high capacity for through-flow, low limiting voltage, quick reaction time, less insertion loss. It adapts to overvoltage protection for security video signal and power, protecting the device from the damage of induced overvoltage, switching overvoltage and static discharge. It's widely used in security monitoring system, environment monitoring system. Dimensions: 112 x 64 x 38 mm.</p>

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Wavesight

Wireless Video Outdoor Network solutions suitable at cities, harbors, airports and industrial areas. Providing stable Point to Point and Point to Multipoint connections up to 300 Mbps and 40 kilometers of distance with license free and licensed connections.



Switches, power supplies and Surge Protectors.

A great variety of industrial and desktop switches. Managed, Unmanaged, PoE, PoE+ switches suitable for integrated use at surveillance systems of cameras and wireless radio configurations. Up to 1 Gb.



RapidCam

RapdiCam is a rapid to deploy, user friendly stand alone camera solution which can be used for observation and covert covert purposes.



Thermal camera program.

Thermal camera solutions for use at Industrial sites, Border control, Airports, Harbours, Perimeters etc. For bright exposure in colour at day time and monochrome during night time. Solutions up to a distance of 5 kilometers.



ANPR Camera Program.

ANPR camera program to monitor number plates at sites, parking lots, entry/exit gates and highways at speeds up to 220 kmph. On request delivered with/as:

- ANPR software
- Built-in at stainless steel pole.



DigiController

IP based I/O controller supporting many connectivity protocols. With web based interface, DIN rail mount and small form factor.



Body Worn Camera program.

The most reliable Portable Law Enforcement camera system used at Police, Special forces, border Control, fire brigades, Surveillance and Security Guards



Smartdect

Full stand alone camera system. Can be either used as point to point communication as well as within remote network environments. Specially designed for observation and covert operations.



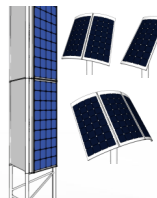
Cartag

Wireless security system protect stealing parts from cars parked at parking places of car dealers, lease companies and fleet owners.



Patio Mounts and Brackets.

Robust steel galvanised, aluminium or stainless steel patio mounts, pole extenders, L + M wall brackets and U-clamps in different size and design. Ideal for easy installation of radios and cameras at top of buildings, poles and walls.



Stand Alone Solar Power Systems.

The small light weight and rapid deploy solar solution for cameras and radio's at sites without any infrastructure.

Complete pre-assembled pole solution on request.

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