



# SWITCH

	Model	Appearance	Description	price
POE Switch(Un managed)	DS-3E0105P-E		L2, Unmanaged, 4 100M PoE port, 1 100M uplink port, 802.3af/at, PoE power budget 58W	3,201,200
	DS-3E0109P-E		L2, Unmanaged, 8 100M PoE port, 1 100M uplink port, 802.3af/at, PoE power budget 123W	8,607,200
	DS-3E0318P-E		L2, Unmanaged, 16 100M PoE port, 2 1000M combo port, 802.3af/at, PoE power budget 230W	18,444,000
	DS-3E0326P-E		L2, Unmanaged, 24 100M PoE port, 2 1000M combo port, 802.3af/at, PoE power budget 370W	31,121,600
	DS-3E0109P-E/M		<ol style="list-style-type: none"> <li>L2, Unmanaged, 8 100M PoE port, 1 100M uplink port;</li> <li>802.3af/at self- adaptive, PoE power budget 58W;</li> <li>Long distance transmission: max. 250m per port in "Extend" mode;</li> <li>VIP port: Port1-2, QoS priority;</li> <li>Lightning Protection: 6KV per port;</li> <li>Metal casing;</li> </ol>	COOMING SOON

POE Switch(Un managed)	<b>DS-3E0318P-E/M</b>		<ol style="list-style-type: none"> <li>1. L2, Unmanaged, 16 100M PoE port, 1 1000M RJ45 uplink port, 1 1000M independent SFP uplink port;</li> <li>2. 802.3af/at self- adaptive, PoE power budget 135W;</li> <li>3. Four Working Mode: <ol style="list-style-type: none"> <li>a. "Extend" Mode: Port 9-16, max. 250m long distance transmission;</li> <li>b. "Isolate" Mode: each 100M port as a single Vlan to isolate the port communication and prevent network storm;</li> <li>c. "Standard" Mode: default, normal working mode;</li> <li>d. "Priority" Mode: VIP port, port1-8, QoS priority;</li> </ol> </li> <li>5. Lightning Protection: 6KV per port;</li> <li>6. Metal casing;</li> </ol>	COMING SOON
	<b>DS-3E0326P-E/M</b>		<ol style="list-style-type: none"> <li>1. L2, Unmanaged, 24 100M PoE port, 1 1000M RJ45 uplink port, 1 1000M independent SFP uplink port;</li> <li>2. 802.3af/at self- adaptive, PoE power budget 225W;</li> <li>3. Four Working Mode: <ol style="list-style-type: none"> <li>a. "Extend" Mode: Port 17-24, max. 250m long distance transmission;</li> <li>b. "Isolate" Mode: each 100M port as a single Vlan to isolate the port communication and prevent network storm;</li> <li>c. "Standard" Mode: default, normal working mode;</li> <li>d. "Priority" Mode: VIP port, port1-8, QoS priority;</li> </ol> </li> <li>5. Lightning Protection: 6KV per port;</li> <li>6. Metal casing;</li> </ol>	COMING SOON

POE Switch(Web management)	<b>DS-3E1310P-E</b>		L2, Web managed, 8 100M PoE port, 2 1000M combo port, 802.3af/at, PoE power budget 123W	<b>9,836,800</b>
	<b>DS-3E1318P-E</b>		L2, Web managed, 16 100M PoE port, 2 1000M combo port, 802.3af/at, PoE power budget 230W	<b>22,132,800</b>

# CABLES



Network cables	<b>DS-1LN5E-S</b>		UTP / CAT.5e / Indoor PVC / 24AWG Full 305m OFC / 0.50mm CM Rating Default Color: Grey	<b>6,190,400</b>
	<b>DS-1LN6-UU</b>		UTP / CAT.6 / Indoor PVC / 23AWG Full 305m OFC / 0.565mm CM Rating Default Color: Orange	<b>7,186,800</b>

# BRACKETS



Recommended brackets for Hikvision PTZ & Dome Camera	<b>DS-1602ZJ-pole</b>		Vertical pole mount, Hik white , Aluminum alloy , 117×194×310mm , Suitable for:DS-2DE/AE5xxx-DS-2DE/AE7xxx-DS-2DF8xxx-DS-2DF6xxx-DS-2DF7xxx-DS-2DF5xxx	<b>1,823,200</b>
	<b>DS-1662ZJ</b>		Pendant mount , Hik white , Aluminum alloy , $\Phi$ 116.5×500mm Suitable for:DS-2DE/AE4xxx-DS-2DE/AE5xxx-DS-2DE/AE7xxx-DS-2DF8xxx-DS-2DF6xxx-DS-2DF7xxx-DS-2DF5xxx	<b>1,515,800</b>
	<b>DS-1663ZJ</b>		Ceiling mount , Hik white , Aluminum alloy , $\Phi$ 116.5×57mm Suitable for: DS-2DE/AE4xxx-DS-2DE/AE5xxx-DS-2DE/AE7xxx-DS-2DF8xxx-DS-2DF6xxx-DS-2DF7xxx-DS-2DF5xxx	<b>614,800</b>
	<b>DS-1693ZJ</b>		Wall mount , Hik white , steel , 190×200×500mm , 5700g Suitable for PTZ positioner	<b>9,836,800</b>

	<b>DS-1681ZJ</b>		<p>Ceiling mount , Hik white , Aluminum alloy          Suitable for:DS-2DE/AE4xxx-DS-2DE/AE5xxx-DS-2DE/AE7xxx-DS-2DF8xxx-DS-2DF6xxx-DS-2DF7xxx-DS-2DF5xxx</p>	<b>593,600</b>
	<b>DS-1602ZJ</b>		<p>Wall mount , Hik white , Aluminum alloy , 97×182×305mm          Suitable for:DS-2DE/AE4xxx-DS-2DE/AE5xxx-DS-2DE/AE7xxx-DS-2DF8xxx-DS-2DF6xxx-DS-2DF7xxx-DS-2DF5xxx</p>	<b>1,219,000</b>
	<b>DS-1273ZJ-135B</b>		<p>Wall mount , White , Aluminum alloy , with junction box , <math>\Phi</math>135×182×120mm          Suitable for:          DS-2CD27xx</p>	<b>2,575,800</b>




## KEYBOARD

	<b>DS-1100KI</b>		<p>Network Keyboard, 7" TFT touch screen, up to 256 units of DVR/Network Cameras/Speed Dome management, 1-ch HD 1080p video steam decoding, USB 2.0 interface for video backup</p>	<b>61,840,400</b>
	<b>DS-1005KI</b>		<p>network Keyboard, USB interface, support Hikvision VMS, NVR, DVR</p>	<b>16,302,800</b>





## TESTER

<b>IP Tester</b>	<b>IPC-4300H</b>		<p>IPC-4300 IP camera tester 4.3 inch capacitive touch screen / ONVIF/ Hikvision, Dahua, etc more than 40 IP camera brands test /IP Camera view /12 V/2A power output / 5V 2A power bank / PoE power supply / HDMI output / WIFI</p>	<b>14,840,000</b>
<b>CCTV Tester</b>	<b>DS-TT-X41T</b>		<p>7" LCD Screen, Support HDTVI camera, Up the Coax, 12 VDC output</p>	<b>15,444,200</b>

# ACCESS CONTROL

DS-K2800 Series Access Controller	DS-K2804		<b>Four-door Access Controller</b> , Accessible Card Reader: 4 Wiegand readers; Input interface: Door Magnetic×4, Door Switch×4, Case Input×4; Output interface: Door Switch Relay×4, Alarm Relay×4; Uplink Communication Interface: TCP/IP Network Interface; Storage with 10,000 cards information and 50,000 access control events	<b>10,282,000</b>
	DS-K1100 Series Card Reader	DS-K1101MK		Mifare 1 card, with keypad, Supports RS485 and Wiegand(W26/W34) protocol, Tamper-proof alarm, Dust-proof, IP 64, Applied for 120 Gang Box Only
		DS-K1102M		Mifare 1 card, Supports RS485 and Wiegand(W26/W34) protocol, Tamper-proof alarm, Dust-proof, IP 64, Applied for 86 &120 Gang Box





DS-K1100 Series Card Reader	DS-K1102MK		Mifare 1 card, with keypad, Supports RS485 and Wiegand(W26/W34) protocol, Tamper-proof alarm, Dust-proof, IP 64, Applied for 86 & 120 Gang Box	3,625,200
	DS-K1104M		Mifare 1 card, Supports RS485 and Wiegand(W26/W34) protocol, Tamper-proof alarm, Dust-proof, Vandal Proof, IP 65, Applied for 86 & 120 Gang Box	4,547,400
	DS-K1801M		Mifare 1 card, with keypad, Supports Wiegand(W26/W34) protocol, Dust-proof, IP 65	1,855,000
	DS-K1801MK		Mifare 1 card, with keypad, Supports Wiegand(W26/W34) protocol, Dust-proof, IP 65	2,024,600
Card Sender	DS-K1F100-D8E		Plug-and-play USB with no-driver technology, Supports various card types (Mifare card, and EM card)	11,797,800

Pro Magnetic Lock	DS-K4T100		Electric Bolt, Polished and Brushed Stainless Steel, Support Thrust of 800kg; Working Current: 900mA(Startup Current), 100mA (Standby), DC12V	3,625,200
	DS-K4H250S		Single-door Magnetic Lock, supports static linear thrust of 250kg, Working Current: DC12V(500 mA) / 24VAC(250 mA)	4,547,400
	DS-K4H250D		Double-door Magnetic Lock, supports static linear thrust of 2 x 250kg, Working Current: 12V/500mA×2 24V/250mA×2	9,264,400
Eco Magnetic Lock	DS-K4H188S		Single-door Magnetic Lock, supports static linear thrust of 188kg, Working Current: DC12V(500 mA) / 24VAC(250 mA)	2,024,600

Pro Bracket for Magnetic Lock	DS-K4T100-U2		Upper and lower U-bracket of Electric Bolt, for Using with DS-K4T100	3,625,200
	DS-K4H250-LZ		LZ-Bracket of Magnetic Lock, for DS-K4H250S/D	2,024,600
	DS-K4H250-U		U-Bracket of Magnetic Lock, for DS-K4H250S/D	1,017,600
Eco Bracket for Magnetic Lock	DS-K4H188-LZ		LZ-Bracket of Magnetic Lock, for DS-K4H188S/D	1,441,600
Door release button	DS-K7P01		aluminum alloy panel, metal button, Dimension(LxWxH): 86x86x20mm(3.39x3.39x0.79")	773,800

<p style="writing-mode: vertical-rl; transform: rotate(180deg);">DS-K1T8 Series Standalone Access Control Terminal</p>	<p><b>DS-K1T803MF</b></p>		<p><b>LCD Display Standalone Access Control Terminal</b>, Support Access Control and Time Attendance Function, Optical Fingerprint Module, 3,000 Fingerprints Capacity, Support Wi-Fi &amp; TCP-IP, Stand-alone Operation, Multiple Authentication: Card(EM or Mifare-1 Card), Fingerprint, etc</p>	<p><b>9,264,400</b></p>
<p style="writing-mode: vertical-rl; transform: rotate(180deg);">DS-K1T200 Series IP-based Fingerprint Access Control Terminal</p>	<p><b>DS-K1T200MF-C</b></p>		<p><b>2.8 inch LCD-TFT Screen IP-based Fingerprint Access Control Terminal</b>, Built-in <b>Mifare card</b> reading module and <b>2 Megapixels camera</b>, Max. 9500 fingerprints, Max. 100,000 cards No.and Max. 300,000 access control events records, TCP/IP, WIFI, RS-485, Wiegand Protocol communication supported, 17 Keys keyboard and doorbell, DC 12V/1A</p>	<p><b>21,062,200</b></p>

<b>DS-K1T105 Series Standalone Access Control Terminal</b>	<b>DS-K1T105M-C</b>		<b>2.8 inch LCD-TFT Screen Standalone Access Control Terminal</b> , Built-in <b>Mifare card (EM card)</b> reading module, <b>2 Megapixels camera</b> , Max. 100,000 cards No., and Max. 300,000 access control events records, TCP/IP, WIFI, RS-485, Wiegand Protocol communication supported, 17 Keys keyboard and doorbell, DC 12V/1A	<b>10,960,400</b>
	<b>DS-K1T801M</b>		<b>Standalone Access Control Terminal</b> , Built-in Mifare card reading module, Max. 3,000 cards No., TCP/IP, 12 Keys keyboard and doorbell, DC 12V/1A	<b>2,872,600</b>
	<b>DS-K1T802M</b>		<b>LCD Display Screen Standalone Access Control Terminal</b> , Built-in <b>Mifare card</b> reading module, Max. 3,000 cards No., and Max. 10,000 access control events records, TCP/IP, 12 Keys keyboard and doorbell, DC 12V/1A	<b>4,897,200</b>

<b>Card</b>	<b>S50+TK4100</b>		EM + Mifare	<b>95,400</b>
<b>ADAPTER</b>				
	<b>Power Adapter</b>		12V/1A	<b>137,800</b>

