










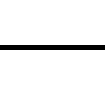









Photo	Item	Description
<b>Hard Disk</b>		
	HDD-1	Surveillance grade HDD (WD Purple or Seagate based on availability) 1TB 3.5" SATA3 HDD / 3 year warranty
	HDD-2	Surveillance grade HDD (WD Purple or Seagate based on availability) 2TB 3.5" SATA3 HDD / 3 year warranty
	HDD-4	Surveillance grade HDD (WD Purple or Seagate based on availability) 4TB 3.5" SATA3 HDD / 3 year warranty
	HDD-6	Surveillance grade HDD (WD Purple or Seagate based on availability) 6TB 3.5" SATA3 HDD / 3 year warranty
	HDD-8	Surveillance grade HDD (WD Purple or Seagate based on availability) 8TB 3.5" SATA3 HDD / 3 year warranty
	HDD-10	Surveillance grade HDD (WD Purple or Seagate based on availability) 10TB 3.5" SATA3 HDD / 3 year warranty
	HDD-18	Surveillance grade HDD (WD Purple or Seagate based on availability) 18TB 3.5" SATA3 HDD / 3 year warranty
<b>Monitor</b>		
	MW-LC22	22 inch monitor, 1080p resolution,75Hz refresh rate Dimension (mm): 493.06(W) × 382.69(H) × 199.83(D) Input signal: HDMI and VGA Input Voltage DC 12V, 2A. Power consumption 24W
	MW-LC24	24 inch monitor, 1080p resolution,75Hz refresh rate Dimension (mm): 540.38(W) × 417.55(H) × 199.83(D) Input signal: HDMI and VGA Input Voltage DC 12V, 2A. Power consumption 24W
	MW-LC27	27 inch monitor, 1080p resolution,75Hz refresh rate Dimension (mm): 671(W) × 437(H) × 199(D) Input signal: HDMI and VGA Input Voltage DC 12V, 2A. Power consumption 24W
<b>PoE Switch</b>		
	PW2020-8G-IG	8-port PoE Industrial Gigabit Switch 16 Gbps Bandwidth Total 130W Power Supply Aluminum Shell for Better Heat Dissipation (Stable and Durable) Power Input: AC 90~264V Operating Temperature: -40°C ~ 70°C Dimensions (L × W × H): 400 × 360 × 300 mm AI Function
	PW-POE-P30	Support multiple Cam(up to 3) with ONE existing cable. No additional power required Extend 100M, PoE supply power 30W (IEEE802.3af/at), Operating temperature: -20
	PW2020-4TENC11-EX	4 ports PoE switch enclosure, Total 60W Power Supply, AI Function 4 ports PoE Gigabit switch with enclosure, Support bt 60W High Power, Dimensions (L*W*H): 130*67*26mm, Weight: 0.45KG Indoor, 228*168*68mm, Outdoor, Operating Temperature: - 30°C~60°C
	PW2020-6T2G-EX	BT 60W POE support; Wall mount or Pole mount bracket included, Total Power Budget : 96W 10BASE-T or 1000BASE-TX RJ45 port of Ethernet, IEEE 802.3af/at Powerover Ethernet, Operating Temperature: -20°C ~55°C ( -14°~122°F) Dimensions(LxWxH) 310mm x 260mm x 100mm
	PW2020-4T-IN	PoE Watchdog AI Function Total Power Budget : 48W 4 x 100/Mbps PoE ports switch Networking standard: IEEE802.3af/at/bt Powerover Ethernet, Operating Temperature: -10°C ~50°C ( -14°~122°F), AC 110~220V Totals≤65W Dimensions(LxWxH) 187mm*139mm*43mm
	PW2020-5G-IN	PoE Watchdog AI Function Support 60W PoE receiving power, Total Power Budget : 48W 4 x 1000 Mbps PoE ports switch Networking standard: IEEE802.3af/at/bt Powerover Ethernet, Operating Temperature: -10°C ~50°C ( -14°~122°F), DC 12 ~ 52V Total ≤60W Dimensions(LxWxH) 187mm*139mm*43mm

Photo	Item	Description
	PW2020-6T2G-IN	PoE Watchdog AI Function The Max output power of the port is 60W, Total Power Budget : 96W 6 x 100 Mbps + 2 x 10/100/1000 Mbps PoE ports switch Networking standard: IEEE802.3af/at/bt Powerover Ethernet, Operating Temperature: -10°C ~50°C ( -14°~122°F), AC 110 ~ 220V Total ≤120W Dimensions(LxWxH) 187mm*139mm*43mm
	PW2020-14T2G-IN	PoE Watchdog AI Function The Max output power of the port is 60W, Total Power Budget : 240W 14 x 100 Mbps + 2 x 1000 Mbps PoE ports switch Networking standard: IEEE802.3af/at/bt Powerover Ethernet, Operating Temperature: -10°C ~50°C ( -14°~122°F), AC 110 ~ 220V Total ≤300W
	PW2020-22T2G-IN	PoE Watchdog AI Function The Max output power of the port is 60W, Total Power Budget : 240W 22 x 100 Mbps + 2 x 1000 Mbps PoE ports switch Networking standard: IEEE802.3af/at/bt Powerover Ethernet, Operating Temperature: -20°C ~50°C ( -14°~122°F), AC 110 ~ 220V Total ≤300W
<b>Accessories</b>		
	TR-WM03-D-IN	Wall Mount Bracket for dome cameras TR-WM03-D used for IPC31*, IPC32* , IPC361* & IPC360*,EC-D4F28M-V3 series Dimensions(LxWxH) 183mm x 127mm x 126mm Weight 0.52kg
	TR-UP06-C-IN	Pole mount (with adjustable pole straps) for TR-JB-07-IN or TR-WM-03/04 with TR-JB-07-IN Dimensions(L x W x H) 120mmx120mmx53.4mm (5"x5.35"x2.46") Weight 0.45kg
	TR-UC08-C	Corner mount for Bullet and Dome (works with TR-WM03-B, TR-WM03-D, TR-WM04,TR-JB05-A, TR-JB05-B, TR-JB07) Dimensions(LxWxH) 137mmx127mmx116mm Weight 0.42kg
	TR-CM24-IN	Dome Pendant Mounting Bracket (Fit with TR-JB03/JB04) Note: TR-JB03/JB04 shall order separately Dimensions (DxL)Φ110mmx223.5mm Weight 0.25kg
	TR-SE24-A-IN	Dome Pendant Mounting Pole (520mm,need Pendant mount adaptor with TR-CM24-IN) Dimensions (DxL) "Φ32mmx520mm Weight 0.16kg
	TR-JB03-G-IN	TR-JB03-G-IN for IPC31* IPC361*, IPC360* & IPC32* ,EC-D4F28M-V3series cam Dimensions(DxW) Φ109mm x 36mm Weight 0.16kg
	TR-JB03-I-IN	TR-JB03-I-IN for IPC362* series cam Dimensions(DxW) Φ117.8mm x 36mm Weight 0.2kg
	TR-JB08-IN	Work with IPC3224 ( camera) Dimensions(LxWxH) 108.3mm x 176mm x 48mm Weight : 0.24