



HD Crystal Technology India

AHD STARLIGHT CAMERAS			
Sr. No.	Item Name & Model No.	Image	Technical Specifications
1	2.4MP Starlight Dome (Full Color + Audio) HDC-AHD-STL-AUDI-ALL-2.4-ID		Image Sensor: 1/3" 2.4 Megapixel Starlight CMOS Sensor Resolution: 1920(H) × 1080(V) Lens: 3.6mm Fixed / 2.8mm Optional Minimum Illumination: 0.01 Lux @ F1.2 (IR ON) Night Vision: 20–30m IR Range with Array Smart LEDs Color Mode: 24×7 Full Color Vision Audio: Built-in Audio (Mic) Compatibility: Supports All AHD DVRs
2	2.4MP Starlight Bullet (Full Color + Audio) HDC-AHD-STL-AUDI-ALL- 2.4-OD		Image Sensor: 1/3" 2.4 Megapixel Starlight CMOS Sensor Resolution: 1920(H) × 1080(V) Lens: 3.6mm Fixed / 2.8mm Optional Minimum Illumination: 0.01 Lux @ F1.2 (IR ON) Night Vision: 20–30m IR Range with Array Smart LEDs Color Mode: 24×7 Full Color Vision Audio: Built-in Audio (Mic) Body: Fiber Body, IP66 Weatherproof
3	2.8MP Starlight Dome (Full Color plastic) HDC-AHD-STL-2.8MP-SONY-ID-4K		Image Sensor: 1/3" 2.8 Megapixel Starlight CMOS Sensor Resolution: 1920(H) × 1080(V) Lens: 3.6mm / 4mm Fixed Minimum Illumination: 0.01 Lux @ F1.2 (IR ON) Night Vision: 20–30m IR Range with Array Smart LEDs Color Mode: 24×7 Full Color Vision
4	2.8MP Starlight Bullet (Full Color plastic) HDC-AHD-STL-2.8MP-SONY-OD-4K		Image Sensor: 1/3" 2.8 Megapixel Starlight CMOS Sensor Resolution: 1920(H) × 1080(V) Lens: 4mm Fixed Minimum Illumination: 0.01 Lux @ F1.2 (IR ON) Night Vision: Up to 30m IR Range with Array Smart LEDs Color Mode: 24×7 Full Color Vision Body: Metal Housing, IP66 Weatherproof

5	5MP Dome (Full Color + Audio) HDC-AHD-STL-5MP-ID		● Image Sensor: 1/3" 5 Megapixel Starlight CMOS Sensor ● Resolution: 2560(H) × 1920(V) ● Lens: 4mm Fixed ● Minimum Illumination: 0.01 Lux @ F1.2 (IR ON) ● Night Vision: 20–30m IR Range with Array Smart LEDs ● Color Mode: 24×7 Full Color Vision ● Audio: Built-in Audio ● Compatibility: Supports All AHD DVRs
6	5MP Bullet (Full Color + Audio) (Fiber) HDC-AHD-STL-5MP-OD		● Image Sensor: 1/3" 5 Megapixel Starlight CMOS Sensor ● Resolution: 2560(H) × 1920(V) ● Lens: 4mm Fixed ● Minimum Illumination: 0.01 Lux @ F1.2 (IR ON) ● Night Vision: Up to 30m IR Range with Array Smart LEDs ● Color Mode: 24×7 Full Color Vision ● Audio: Built-in Audio ● Body: Fiber Housing, IP66 Weatherproof ● Compatibility: Supports All AHD DVRs
IP STARLIGHT SERIES			
7	4MP Starlight Dome IP With PoE & Audio (Plastic) HDC-IPC-4MP-STL-ALPHA-ID-3D (Code: CP-CCTV CAMERA-08)		● Image Sensor: 1/3" 4MP CMOS Sensor ● Resolution: 2560(H) × 1440(V) ● Lens: 3.6mm (Fixed) / 2.8mm or 6mm (Optional) ● Frame Rate: Max 25/30 fps ● IR Range: 20–25m (Array Smart LEDs) ● Compression: H.265 / H.265+ Dual Stream Encoding ● Color Mode: 24×7 Full Color Vision ● Image Enhancement: 3D DNR, AGC, AWB, BLC ● Connectivity: LAN Supported ● Body: Plastic
8	4MP Starlight Bullet IP With PoE & Audio (Plastic) HDC-IPC-4MP-STL-ALPHA-OD-3D (Code: CP-CCTV CAMERA-09)		● Image Sensor: 1/3" 4MP CMOS Sensor ● Resolution: 2560(H) × 1440(V) ● Lens: 3.6mm (Fixed) / 2.8mm or 6mm (Optional) ● Frame Rate: Max 25/30 fps ● IR Range: 25–30m (Array Smart LEDs) ● Compression: H.264 / H.265 Dual Stream Encoding ● Color Mode: 24×7 Full Color Vision ● Image Enhancement: 3D DNR, AGC, AWB, BLC ● Body: Plastic Housing, IP66 Weatherproof

9	4MP Starlight Dome IP With PoE & Audio (Metal) HDC-IPC-4MP-STAR-ID (Code: CP-CCTV CAMERA-12)		● Image Sensor: 1/3" 4MP CMOS Sensor ● Resolution: 2560(H) × 1440(V) ● Lens: 3.6mm (Fixed) / 2.8mm or 6mm (Optional) ● Frame Rate: Max 25/30 fps ● IR Range: 20–25m (Array Smart LEDs) ● Compression: H.265 / H.265+ Dual Stream ● Color Mode: 24×7 Full Color Vision ● Image Enhancement: 3D DNR, AGC, AWB, BLC ● Body: Metal + Fiber
10	4MP Starlight Bullet IP With PoE & Audio HDC-IPC-4MP-STAR-OD (Code: CP-CCTV CAMERA-13)		● Image Sensor: 1/3" 4MP CMOS Sensor ● Resolution: 2560(H) × 1440(V) ● Lens: 3.6mm (Fixed) / 2.8mm or 6mm (Optional) ● Frame Rate: Max 25/30 fps ● IR Range: 25–30m (Array Smart LEDs) ● Compression: H.264 / H.265 Dual Stream ● Color Mode: 24×7 Full Color Vision ● Image Enhancement: 3D DNR, AGC, AWB, BLC ● Body: Metal Housing, IP66
11	4MP Starlight Dome IP With PoE & Audio HDC-ORANGE-BOX-4MP-STL-4K-ID (Code: CP-CCTV CAMERA-14)		● Image Sensor: 1/3" 4MP CMOS Sensor ● Resolution: 2560(H) × 1440(V) ● Lens: 3.6mm (Fixed) / 2.8mm or 6mm (Optional) ● Frame Rate: Max 25/30 fps ● IR Range: 20–25m (Array Smart LEDs) ● Compression: H.265 / H.265+ Dual Stream ● Color Mode: 24×7 Full Color Vision ● Image Enhancement: 3D DNR, AGC, AWB, BLC ● Body: Metal + Fiber
12	4MP Starlight Bullet IP With PoE & Audio HDC-ORANGE-BOX-4MP-STL-4K-OD (Code: CP-CCTV CAMERA-15)		● Image Sensor: 1/3" 4MP CMOS Sensor ● Resolution: 2560(H) × 1440(V) ● Lens: 3.6mm (Fixed) / 2.8mm or 6mm (Optional) ● Frame Rate: Max 25/30 fps ● IR Range: 25–30m (Array Smart LEDs) ● Compression: H.264 / H.265 Dual Stream ● Color Mode: 24×7 Full Color Vision ● Image Enhancement: 3D DNR, AGC, AWB, BLC ● Body: Metal Housing, IP66

13	4MP Network IP Starlight DUAL Series Dome with Inbuilt Audio HDC-IPC-4MP-DUAL-ALPHA-ID (Code: CP-CCTV CAMERA-10)		● Image Sensor: 1/3" 4 Megapixel CMOS Sensor ● Resolution: 2560(H) × 1440(V) ● Lens: 3.6mm Fixed / 6mm Optional ● Frame Rate: Max 25/30 fps ● Night Vision: 20–25m IR Range with Array LEDs ● Video Compression: H.265 / H.265+ Dual Stream ● Color Mode: 24×7 Full Color Vision ● Image Enhancement: 3D DNR, AGC, AWB, BLC ● Body: Fiber
14	4MP Network IP Starlight DUAL Series Bullet with Inbuilt Audio HDC-IPC-4MP-DUAL-ALPHA-OD (Code: CP-CCTV CAMERA-11)		● Image Sensor: 1/3" 4 Megapixel CMOS Sensor ● Resolution: 2560(H) × 1440(V) ● Lens: 3.6mm / 4mm Fixed, 6mm Optional ● Frame Rate: Max 25/30 fps ● Night Vision: 25–30m IR Range with Array LEDs ● Video Compression: H.264 / H.265 Dual Stream ● Color Mode: 24×7 Full Color Vision ● Image Enhancement: 3D DNR, AGC, AWB, BLC ● Body: Fiber Housing, IP66 Weatherproof
15	4MP Dual Light Dome IP With PoE & Audio HDC-DUAL-4MP-MT-4K-ID (Code: CP-CCTV CAMERA-16)		● Image Sensor: 1/3" 4MP CMOS Sensor ● Resolution: 2560(H) × 1440(V) ● Lens: 3.6mm (Fixed) / 6mm (Optional) ● Frame Rate: Max 25/30 fps ● IR Range: 20–25m (Array Smart LEDs) ● Compression: H.265 / H.265+ Dual Stream ● Color Mode: 24×7 Full Color Vision ● Image Enhancement: 3D DNR, AGC, AWB, BLC ● Body: Metal + Fiber
16	4MP Dual Light Bullet IP With PoE & Audio HDC-DUAL-4MP-MT-4K-OD (Code: CP-CCTV CAMERA-17)		● Image Sensor: 1/3" 4MP CMOS Sensor ● Resolution: 2560(H) × 1440(V) ● Lens: 3.6mm / 4mm (Fixed) / 6mm (Optional) ● Frame Rate: Max 25/30 fps ● IR Range: 25–30m (Array Smart LEDs) ● Compression: H.264 / H.265 Dual Stream ● Color Mode: 24×7 Full Color Vision ● Image Enhancement: 3D DNR, AGC, AWB, BLC ● Body: Metal Housing, IP66

17	4MP Starlight Dome IP With PoE & 2 Way Audio HDC-4MP-STAR-2WAY-AUDI-PRO-ID (Code: CP-CCTV CAMERA-18)		● Image Sensor: 1/3" 4MP CMOS Sensor ● Resolution: 2560(H) × 1440(V) @30fps ● Compression: H.265 / H.265+ Dual Stream ● Audio: 2-Way Communication through NVR ● Alarm: Motion Detection Alert ● Color Mode: 24×7 Full Color Vision ● Image Enhancement: 3D DNR, AGC, AWB, BLC ● Body: Metal + Fiber
18	4MP Starlight Bullet IP With PoE & 2 Way Audio HDC-4MP-STAR-2WAY-AUDI-PRO-OD (Code: CP-CCTV CAMERA-19)		● Image Sensor: 1/3" 4MP CMOS Sensor ● Resolution: 2560(H) × 1440(V) @30fps ● Compression: H.265 / H.265+ Dual Stream ● Audio: 2-Way Communication through NVR ● Alarm: Motion Detection Alert ● Color Mode: 24×7 Full Color Vision ● Image Enhancement: 3D DNR, AGC, AWB, BLC ● Body: Metal Housing, IP66 Weatherproof
19	(BLACK LIGHT FIGHTER) 4MP Starlight Dome IP With PoE & Audio HDC-IPC-4MP-SONY-STL-BL-ID (Metal Body) (Code: CP-CCTV CAMERA-20)		● Image Sensor: 1/3" 4MP CMOS Sensor ● Resolution: 2560(H) × 1440(V) @30fps ● AI Vision: AI Night Vision with Intelligent PWM Light ● Processor: Built-in 1T NPU with Onboard AI Algorithm ● PoE: IEEE 802.3af / 802.3at (Auto Power Recognition) ● Audio: Integrated Audio Amplifier ● Utility: Built-in Reset Button ● Dual Stream: Supported
20	(BLACK LIGHT FIGHTER) 4MP Starlight Bullet IP With PoE & Audio HDC-IPC-4MP-SONY-SLT-BL-OD (Metal Body) (Code: CP-CCTV CAMERA-21)		● Image Sensor: 1/3" 4MP CMOS Sensor ● Resolution: 2560(H) × 1440(V) @30fps ● AI Vision: AI Night Vision with Intelligent PWM Light ● Processor: Built-in 1T NPU with Onboard AI Algorithm ● PoE: IEEE 802.3af / 802.3at ● Audio: Integrated Audio Amplifier ● Utility: Built-in Reset Button ● Dual Stream: Supported

21	4MP Starlight Bullet IP With PoE & Audio HDC-IP-4MP-STL-OD-4K-L6/ (Code: CP-CCTV CAMERA-22 L6) HDC-IP-4MP-STL-OD-4K-L8/ (Code: CP-CCTV CAMERA-22 L8) HDC-IP-4MP-STL-OD-4K-L12 (Code: CP-CCTV CAMERA-22 L12)		● Image Sensor: 1/3" 4 Megapixel CMOS Sensor ● Resolution: 2560(H) × 1440(V) ● Lens Options: 6mm / 8mm / 12mm Fixed ● Frame Rate: Max 25/30 fps ● Night Vision: 40m / 60m / 80m IR Range ● IR Technology: Array Smart LEDs ● Video Compression: H.264 / H.265 Dual Stream ● Color Mode: 24×7 Full Color Vision ● Image Enhancement: 3D DNR, AGC, AWB, BLC ● Connectivity: LAN / PoE ● Body: Metal Housing, IP66 Weatherproof
22	5MP Starlight Dome IP With PoE & Audio HDC-IPC-5MP-STL-ALPHA-ID (Code: CP-CCTV CAMERA-23)		● Image Sensor: 1/3" 5MP CMOS Sensor ● Resolution: 2560(H) × 1920(V) ● Lens: 3.6mm Fixed ● Frame Rate: Max 25/30 fps ● IR Range: Up to 25m ● Compression: H.265 / H.265+ Dual Stream ● Color Mode: 24×7 Full Color Vision ● Body: Fiber Body
23	5MP Starlight Bullet IP With PoE & Audio HDC-IPC-5MP-STL-ALPHA-OD (Code: CP-CCTV CAMERA-24)		● Image Sensor: 1/3" 5MP CMOS Sensor ● Resolution: 2560(H) × 1920(V) ● Lens: 3.6mm Fixed ● Frame Rate: Max 25/30 fps ● IR Range: Up to 25m ● Compression: H.265 / H.265+ Dual Stream ● Color Mode: 24×7 Full Color Vision ● Body: Metal Body
24	6MP Starlight Dome IP With PoE & Audio HDC-IPC-6MP-SONY-STL-ID (Code: CP-CCTV CAMERA-27)		● Image Sensor: 1/3" 6MP CMOS Sensor ● Resolution: 3200(H) × 1800(V) @25fps ● Lens: 3.6mm Fixed / 2.8mm or 6mm (Optional) ● Lighting: Warm / Dual Lights ● Compression: H.264 / H.265 Dual Stream ● AI Analytics: Human & Vehicle Shape Detection, Tripwire, Intrusion ● Body: Metal+Fiber Housing
25	6MP Starlight Dome IP With PoE & Audio HDC-IPC-6MP-SONY-STL-OD (Code: CP-CCTV CAMERA-28)		● Image Sensor: 1/3" 6MP CMOS Sensor ● Resolution: 3200(H) × 1800(V) @25fps ● Lens: 3.6mm Fixed / 2.8mm or 6mm (Optional) ● Lighting: Warm / Dual Lights ● Compression: H.264 / H.265 Dual Stream ● AI Analytics: Human & Vehicle Shape Detection, Tripwire, Intrusion ● Body: Metal Housing, IP66

26	8MP Starlight Dome IP With PoE & Audio HDC-IPC-8MP-SONY-STL-ID (Code: CP-CCTV CAMERA-30)		• Image Sensor: 1/2.8" 8 Megapixel Sony CMOS Image Sensor • Resolution: 8MP (3840 × 2160) @25fps • AI Vision: AI Night Vision with Intelligent PWM Light • Processor: Built-in 1T NPU with Advanced AI Algorithm • PoE: IEEE 802.3af / 802.3at • Audio: Integrated Audio Amplifier • Utility: Built-in Reset Button • Dual Stream: Supported
27	8MP Starlight Bullet IP With PoE & Audio HDC-IPC-8MP-SONY-STL-OD(Code: CP-CCTV CAMERA-31)		• Image Sensor: 1/2.8" 8 Megapixel Sony CMOS Image Sensor • Resolution: 8MP (3840 × 2160) @25fps • AI Vision: AI Night Vision with Intelligent PWM Light • Processor: Built-in 1T NPU with Advanced AI Algorithm • PoE: IEEE 802.3af / 802.3at • Audio: Integrated Audio Amplifier • Utility: Built-in Reset Button • Dual Stream: Supported
SPECIAL CAMERAS			
28	IP 4MP Fisheye Camera Full Color + Audio HDC-IP 4MP FISHEYE DOME CAMERA (Code: CP-CCTV CAMERA-32)		• Resolution: 4MP (2560 × 1440) • Image Sensor: 1/3" Progressive Image Sensor • Lens: 1.8mm • IR LEDs: 6 IR Array LEDs • Night Vision: True Day & Night • Image Features: Lux F(1.2), 50 IRE, AGC ON, Defog, DWDR, 2D/3D NR • IR Range: Up to 25m • View: 360° Panoramic • Audio: Built-in Audio
29	5MP Bullet IP (Full Color Motorized Varifocal) HDC-5MP-MOTORIZED-VARIFOCAL-SMART-AI-OD (Code: CP-CCTV CAMERA-34)		• Resolution: 5MP (2560 × 1920) • Image Sensor: 1/2.8" 5.0MP CMOS (Sony IMX335) • Lens: 2.7–13.5mm Motorized Varifocal • Power: PoE Enabled • IR Cut Filter: True Day/Night • Body: Metal Housing, IP66

30	Wi-Fi based Standalone IP Bullet Camera Onvif HDC-3MP-WIFI-OKM-ID (Code: CP-CCTV CAMERA-37)		● Resolution: 3MP (2304 × 1296) ● Image Sensor: 1/3" CMOS Image Sensor ● Lighting: Dual Warm Light ● Lens: 4mm Fixed Lens ● Audio: Built-in High Sensitivity Mic & Speaker (Two-Way Communication) ● AI Features: Human & Motion Detection ● Alarm: Push Notification ● Storage: SD Card Supported up to 128GB ● Protocol: ONVIF Supported ● Voice Assistant: Alexa Support
31	Wi-Fi based Standalone IP Bullet Camera Onvif HDC-3MP-WIFI-OKM-OD (Code: CP-CCTV CAMERA-38)		● Resolution: 3MP (2304 × 1296) ● Image Sensor: 1/3" CMOS Image Sensor ● Lighting: Dual Warm Light ● Lens: 4mm Fixed Lens ● Audio: Built-in High Sensitivity Mic & Speaker (Two-Way Communication) ● AI Features: Human & Motion Detection ● Alarm: Push Notification ● Storage: SD Card Supported up to 128GB ● Protocol: ONVIF Supported ● Voice Assistant: Alexa Support
32	IP 5MP PTZ 36X ZOOM With PoE & SD Card Slot (Big PTZ) HDC-SONY-IP-5MP-AI-STL-150MTR- PTZ (Code: CP-CCTV CAMERA-40)		● Resolution: 5MP ● Zoom: 36X Optical Zoom ● Compression: H.265 ● PTZ: Pan-Tilt-Zoom Supported ● Audio: Built-in Two-Way Audio ● AI Features: Intrusion Warning Prompt ● Compatibility: Works with HIKVISION NVR & Mainstream NVRs ● IR Illumination: Intelligent IR (Power Consumption Auto-Adjust) ● Night Vision: Starlight (Color) Night Vision ● Body: 6" Metal Housing, IP66 Weatherproof
33	IP 6MP Network IP Starlight PTZ with PoE & 36X Optical Zoom (Big PTZ) HDC-SONY-IP-6MP-AI-STL-150MT R-PTZ (Code: CP-CCTV CAMERA-41)		● Resolution: 6MP ● Zoom: 36X Optical Zoom ● Compression: H.265 ● PTZ: Pan-Tilt-Zoom Supported ● Audio: Built-in Two-Way Audio ● AI Features: Intrusion Warning Prompt ● Compatibility: Works with HIKVISION NVR & Mainstream NVRs ● IR Illumination: Intelligent IR (Power Consumption Auto-Adjust) ● Night Vision: Starlight (Color) Night Vision ● Body: 6" Metal Housing, IP66 Weatherproof

HDC ORANGE BOX 4G/5G ROUTERS

34	4G/5G Compatible Router ORG-4G-BOOM (Power Pro) Wi-Fi 6		• Antenna: Triple Antenna • Coverage: 80–100 Meter Range • Users: Multiple Users • RAM: 512MB • Speed: 150 Mbps IMEI Based • Technology: IC Based (Think Well)
35	4G/5G Compatible Router Wi-Fi 6 HDC-ORG-5D-FASTER-WR-6		• Technology: Wi-Fi 6 • Antenna: 4 High-Performance Antennas • Connectivity: 4G / 5G LTE • Coverage: 80–100 Meter Range • Users: Multiple Users RAM 512MB • Speed: 300 Mbps IMEI Based • APN: 3000 APN Support

HDC ORANGE BOX WI-FI & 4G STANDALONE CAMERAS

36	Wi-Fi Based Standalone Pan Tilt Camera Onvif BUL-2 (Code: CP-CCTV CAMERA-45)		• Resolution: 3MP (2304×1296) • Lighting: Dual Light Sources (Auto on Human Detection) • Display: Monocular Dual Screen • Audio: Two-Way Voice Intercom • Tracking: Accurate Humanoid Tracking • Storage: 8–128GB Memory Card Support • Power: 110–230V AC Operating • Protocol: Supports Standard ONVIF 2.4 • App: CareCam
37	Wi-Fi Based Standalone Pan Tilt Camera Onvif BUL-3 (Code: CP-CCTV CAMERA-46)		• Resolution: 3MP Full HD (2304 × 1296) • PTZ Control: 350° Pan / 90° Tilt View • Dual Screen: Support Dual Screen Display • Audio: Two-Way Talk (Built-in Speaker & Mic) • Night Vision: Full Color Night Vision • AI Feature: Human Tracking • Motion Detection: Motion Tracking Display • Installation: Bulb Holder Type (E27 Socket) • Connectivity: Wi-Fi • App: CareCam

38	Wi-Fi Based Standalone Pan Tilt Camera Onvif CFL-2 (Code: CP-CCTV CAMERA-47)		● Resolution: 3MP ● Connectivity: 2.4GHz Wi-Fi ● Control: Pan-Tilt Control ● Alarm: Built-in Siren ● Night Vision: Yes ● Audio: Two-Way Audio ● Lens: 3.6mm ● App: CareCam Pro ● Body: ABS Housing ● App: CareCam
39	Baby Cam with Screen BABY CAM-1 (Code: CP-CCTV CAMERA-49)		● Power: 5V = 2A ● CPU: Dual-Core CPU ● Display: IPS 2.8" Display (1920×1080 HD) ● Lens: 12mm Wide-View Lens ● Night Vision: 80m Night Vision ● Audio: Two-Way Audio ● PTZ: 355° Pan / 60° Tilt ● Connectivity: 2.4GHz Wi-Fi ● AI Features: Human, Motion & Cry Detection ● Alarm: Siren Alert ● Storage: TF Card Support up to 128GB ● App: CareCam
40	Baby Cam with Screen BABY CAM-2 (Code: CP-CCTV CAMERA-50)		● Power: 5V = 2A ● CPU: Dual-Core CPU ● Display: IPS 2.8" Display (1920×1080 HD) ● Lens: 12mm Wide-View Lens ● Night Vision: 80m Night Vision ● Audio: Two-Way Audio ● PTZ: 355° Pan / 60° Tilt ● Connectivity: 2.4GHz Wi-Fi ● AI Features: Human, Motion & Cry Detection ● Alarm: Siren Alert ● Storage: TF Card Support up to 128GB ● App: CareCam
41	Wi-Fi Based Standalone Pan Tilt Zoom Camera Dual Lens Full Coverage BIG EYE 4 LENS AI 10X LINKAGE (Code: CP-CCTV CAMERA-63)		● Camera Type: Wi-Fi Standalone PTZ Camera ● Lens System: Dual Lens Full Color + AI Lens (4+4+8+16mm) ● View: 180° Splicing Panoramic View ● PTZ: PT Head with 10X Zoom Lenses ● AI Features: AI Human Detection & Alerts ● Tracking: 360° View with Smart Tracking + Auto Reset ● Display Mode: Dual Stream PIP Shareable Screen ● Audio: 2-Way Talk (Real-Time Audio) ● Storage: Cloud + TF Storage (Max 128GB) ● Control: 3D Positioning with One-Click View ● App: CareCam

42	4G PT DUAL LENS CAMERA Active Defense with Siren & Strobe Light WIFI-3MP-PT-KM-linkage (Code: CP-CCTV CAMERA-64)		● Resolution: 3MP + 3MP (1920 × 2160) ● Compression: H.265+ ● Audio: Two-Way Audio ● PTZ Movement: Pan 355° Tilt 90° ● Add Mode: QR Code / AP Hotspot / Bluetooth ● AI Features: Human Body Detection & Auto Tracking ● Alarm Features: Intrusion Detection & Smart Alarm Notification ● Storage: Support 256GB TF Card & Free Cloud Storage (3 Days) ● Monitoring: Pan Tilt Monitoring ● Notifications: Real-Time Push Notification ● Night Vision: Supported ● Defense: Active Defense with Siren & Strobe Light ● Vision: All-Time Color Vision
43	4 LENS WiFi ZOOM PT With AOV Camera WIFI-4LENS-10X-PTZ-KM-LINKAGE (Code: CP-CCTV CAMERA-66)		● Lens: 3.6mm*3+12mm*1, real four lens and three images ● Distance: Smart IR 10m~20m ● Audio: Two-way audio ● Pan: 355° ● Tilt: 90° ● Three Add mode: QR Code / AP Hotspot/ BlueTooth ● Support: Human Body Detection and Auto Tracking ● Support: Intrusion Detection and Smart Alarm Notification ● Support: 256G TF Card and Free Cloud Storage 3days ● Optional: DC12V/2A
44	4 LENS 4G ZOOM PT With AOV Camera 4G-4LENS-10X-PTZ-KM (Code: CP-CCTV CAMERA-67)		● Lens: 3.6mm*3+12mm*1, real four lens and three images ● Distance: Smart IR 10m~20m ● Audio: Two-way audio ● Pan: 355° ● Tilt: 90° ● Three Add mode: QR Code / AP Hotspot/ BlueTooth ● Support: Human Body Detection and Auto Tracking ● Support: Intrusion Detection and Smart Alarm Notification ● Support: 256G TF Card and Free Cloud Storage 3days ● Optional: DC12V/2A

POWER SUPPLIES

45	4 Channel SMPS PS Series HDC-PS104		• Input Voltage: AC 100 - 264V 50 /60Hz • Output Voltage: 12V DC, 5A, and 1100 Watt Output • Voltage: Adjustment Range: $\pm 20\%$ • Output Voltage Type: DC Current Shell • Material: Metal Case / Aluminum Base • Color: Black
46	8 Channel SMPS PS Series HDC-PS108		• Input Voltage: AC 100 - 264V 50 /60Hz • Output Voltage: 12V DC, 10A, and 1100 Watt Output • Voltage: Adjustment Range: $\pm 20\%$ • Output Voltage Type: DC Current Shell • Material: Metal Case / Aluminum Base • Color: Black
47	4 Channel SMPS SW Series HDC-ORG-4CH-SW		• Input Voltage: AC 100 - 264V 50 /60Hz • Output Voltage: 12V DC, 5A, and 1100 Watt Output • Voltage: Adjustment Range: $\pm 20\%$ • Output Voltage Type: DC Current Shell • Material: Metal Case / Aluminum Base • Color: Black
48	8 Channel SMPS SW Series HDC-ORG-8CH-SW		• Input Voltage: AC 100 - 264V 50 /60Hz • Output Voltage: 12V DC, 10A, and 1100 Watt Output • Voltage: Adjustment Range: $\pm 20\%$ • Output Voltage Type: DC Current Shell • Material: Metal Case / Aluminum Base • Color: Black
49	4 Channel SMPS Star Series HDC-STAR-0808-WM		• Input Voltage: AC 100 - 264V 50 /60Hz • Output Voltage: 12V DC, 5A, and 1100 Watt Output • Voltage: Adjustment Range: $\pm 20\%$ • Output Voltage Type: DC Current Shell • Material: Metal Case / Aluminum Base • Color: White
50	8 Channel SMPS Star Series HDC-STAR-0808-WM		• Input Voltage: AC 100 - 264V 50 /60Hz • Output Voltage: 12V DC, 10A, and 1100 Watt Output • Voltage: Adjustment Range: $\pm 20\%$ • Output Voltage Type: DC Current Shell • Material: Metal Case / Aluminum Base • Color: White

51	4 Channel SMPS WOS Series HDC-WOS-004		• Input Voltage: AC 100 - 264V 50 /60Hz • Output Voltage: 12V DC, 5A, and 1100 Watt Output • Voltage: Adjustment Range: $\pm 20\%$ • Output Voltage Type: DC Current Shell • Material: Metal Case / Aluminum Base • Color: Black
52	8 Channel SMPS WOS Series HDC-WOS-008		• Input Voltage: AC 100 - 264V 50 /60Hz • Output Voltage: 12V DC, 10A, and 1100 Watt Output • Voltage: Adjustment Range: $\pm 20\%$ • Output Voltage Type: DC Current Shell • Material: Metal Case / Aluminum Base • Color: Black
53	16 Channel SMPS HDC-WOS-016		• Input Voltage: AC 100 - 264V 50/60Hz • Output Voltage: 12V DC, 12A, and 1100 Watt Output • Voltage: Adjustment Range: $\pm 20\%$ • Output Voltage Type: DC Current Shell • Material: Metal Case / Aluminum Base • Color: White
54	4 Channel SMPS (Multi Output Series) HDC-400		• Design: Highly Integrated IC-Based SMPS • Output: Stabilized Output with Low Interference • Protection: Surge & Over-Temperature Protection • Electrical Safety: Over Current, Over Voltage & Over Load Protection • Efficiency: High Efficiency, Low Energy Consumption • Output Control: Individual Output with Resettable Fuse
55	8 Channel SMPS (Multi Output Series) HDC-800		• Design: Highly Integrated IC-Based SMPS • Output: Stabilized Output with Low Interference • Protection: Surge & Over-Temperature Protection • Electrical Safety: Over Current, Over Voltage & Over Load Protection • Efficiency: High Efficiency, Low Energy Consumption • Output Control: Individual Output with Resettable Fuse
56	16 Channel SMPS (Multi Output Series) HDC-1600		• Design: Highly Integrated IC-Based SMPS • Output: Stabilized Output with Low Interference • Protection: Surge & Over-Temperature Protection • Electrical Safety: Over Current, Over Voltage & Over Load Protection • Efficiency: High Efficiency, Low Energy Consumption • Output Control: Individual Output with Resettable Fuse

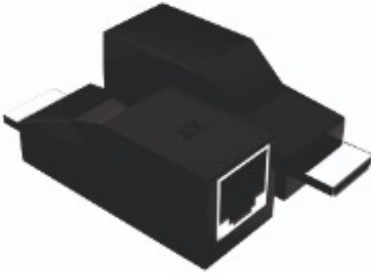
POE SWITCHES

57	4 Channel PoE Switch (Normal) HDC-ORG-N-4002-P		• PoE Ports: 4 × 10/100 Base-TX (PoE) • Uplink Ports: 2 × 10/100 • PoE Standard: IEEE 802.3af / at • Bandwidth: 12.8 Gbps • PoE Power Budget: Up to 75W • Design: Ultra Slim (32mm Thickness) • Power Supply: Built-in • Installation: Desktop & Wall Mount • Operation: Plug & Play • Protection: Lightning Protection up to 2000V
58	8 Channel PoE Switch (Normal) HDC-ORG-N-8002-P		• PoE Ports: 8 × 10/100 Base-TX (PoE) • Uplink Ports: 2 × 10/100 • PoE Standard: IEEE 802.3af / at • Switching Capacity: 2 Gbps • PoE Power per Port: Up to 30W • Max PoE Distance: Up to 250m • Power Supply: Built-in • Installation: Desktop & Wall Mount • Operation: Plug & Play • Protection: Lightning Protection up to 2000V
59	8 Channel PoE Switch (Uplink Giga) HDC-8+2-UPLINK-GIGA		• PoE Ports: 8 × 10/100 Base-TX (PoE) • Uplink Ports: 2 × 10/100/1000 (Gigabit) • PoE Standard: IEEE 802.3af / at • Switching Capacity: 5.6 Gbps • PoE Power per Port: Up to 30W • Total PoE Power: 120W • Power Supply: Built-in • Installation: Desktop & Wall Mount • Operation: Plug & Play • Protection: Lightning Protection up to 2000V
60	8 Channel PoE Switch (Full Giga) HDC-8+2-FULL-GIGA-IP		• PoE Ports: 8 × 10/100/1000 Base-TX (PoE) • Uplink Ports: 2 × 10/100/1000 • PoE Standard: IEEE 802.3af / at • Bandwidth: 20 Gbps • PoE Power per Port: Up to 30W • Total PoE Power: 150W • Power Supply: Built-in • Installation: Desktop & Wall Mount • Operation: Plug & Play • Protection: Lightning Protection up to 4000V
61	16 Channel PoE Switch (Uplink Giga) HDC-POE-1602-UPLINK-GIGA-IP		• PoE Ports: 16 × 10/100 Base-TX (PoE) • Uplink Ports: 2 × 10/100/1000 + 1 × SFP • PoE Standard: IEEE 802.3af / at • Switching Capacity: 7.6 Gbps • PoE Power per Port: Up to 30W • Total PoE Power: 250W • Input Power: AC 100–240V • Extended Distance: Up to 250m • Operation: Plug & Play • Protection: Lightning Protection up to 2000V

62	16 Channel PoE Switch (Full Giga) HDC-1604-1000-FULL-GIGA+SFP		• PoE Ports: 16 × 10/100/1000 • Uplink Ports: 2 × Gigabit + 1 × SFP • PoE Standard: IEEE 802.3af / at • PoE Power per Port: Up to 30W • Total PoE Power: 250W • Architecture: Store & Forward • Storm Control: Supported • Installation: Rack / Desktop • Operation: Plug & Play • Protection: Lightning Protection up to 4000V
63	24 Channel PoE Switch (Uplink Giga) HDC-POE-2422-GIGA-IP		• PoE Ports: 24 × 10/100 Base-TX (PoE) • Uplink Ports: 2 × Gigabit + 2 × SFP • PoE Standard: IEEE 802.3af / at • Switching Capacity: 12.8 Gbps • PoE Power per Port: Up to 30W • Total PoE Power: 300W • Input Power: AC 100–240V • Extended Distance: Up to 250m • Operation: Plug & Play • Protection: Lightning Protection up to 4000V
64	24 Channel PoE Switch (Full Giga) HDC-2404-1000-FULL-GIGA+SFP		• PoE Ports: 24 × 10/100/1000 • Uplink Ports: 1 × Gigabit + 2 × SFP • PoE Standard: IEEE 802.3af / at • PoE Power per Port: Up to 30W • Total PoE Power: 300W • Bandwidth: Non-Blocking • Auto MDI/MDIX: Supported • Architecture: Store & Forward • Operation: Plug & Play
ADAPTERS			
65	12V/1A Adapter HDC-1A,ADP		• Input Voltage: AC 140 - 240V 50 / 60Hz • Output Voltage: 12V DC, 1A, and 1100 Watt Output • Material: PVC • Base Color: Black
66	12V/2.5A Adapter HDC-2.5A,ADP		• Input Voltage: AC 140 - 240V 50 / 60Hz • Output Voltage: 12V DC, 2.5A, and 1100 Watt Output • Material: PVC • Base Color: Black
67	12V/3A Adapter HDC-3A,ADP		• Input Voltage: AC 140 - 240V 50 / 60Hz • Output Voltage: 12V DC, 3A, and 1100 Watt Output • Material: PVC • Base Color: Black

68	12V/5A Adapter HDC-5A,ADP		• Input Voltage: AC 140 - 240V 50 / 60Hz • Output Voltage: 12V DC, 5A, and 1100 Watt Output • Material: PVC • Base Color: Black
ETHERNET SWITCHES			
69	5-PORT ETHERNET SWITCH 10/100		• Ports: 5 × 10/100-TX • Standards: IEEE 802.3, IEEE 802.3u Compliant • Power Supply: 5V / 1A • Installation: Desktop & Wall Mount Supported • Operation: Plug & Play, No Configuration Required • Transmission Distance: Up to 100m
70	8-PORT ETHERNET SWITCH 10/100		• Ports: 8 × 10/100-TX • Standards: IEEE 802.3, IEEE 802.3u Compliant • Power Supply: 5V / 1A • Installation: Desktop & Wall Mount Supported • Operation: Plug & Play, No Configuration Required • Transmission Distance: Up to 100m
71	5-PORT ETHERNET SWITCH GIGA 10/100/1000		• Ports: 5 × 10/100/1000-TX • Standards: IEEE 802.3, IEEE 802.3u, IEEE 802.3ab Compliant • Power Supply: 5V • Installation: Desktop & Wall Mount Supported • Operation: Plug & Play, No Configuration Required • Transmission Distance: Up to 100m
72	8-PORT ETHERNET SWITCH GIGA 10/100/1000		• Ports: 8 × 10/100/1000-TX • Standards: IEEE 802.3, IEEE 802.3u, IEEE 802.3ab Compliant • Power Supply: 12V / 1A • Installation: Desktop & Wall Mount Supported • Operation: Plug & Play, No Configuration Required • Transmission Distance: Up to 100m

CCTV UPS

73	CCTV UPS		• Input Voltage: AC 220V Output • Voltage: DC 12V • Battery: Lithium ion • No of Battery: 6 • Battery Pack Capacity: 5.2AH • Enclosure: Metal • UPS Mode: Online
74	HDMI Extender 30 MTR		• Transmission: HDMI signal transmit/receive over single Cat5e/Cat6 cable • Video Support: Full HD up to 30 meters (1080p @ 60Hz) • Compatibility: HDMI 1.3 & HDCP 1.2 compliant • Installation: Desktop or Wall-Mount • Power: Plug & Play, no external power required • Design: Compact & Lightweight for easy installation
75	HDMI Extender 60 MTR		• Transmission: HDMI signal transmit/receive over single Cat5e/Cat6 Ethernet cable • Video Support: Full HD up to 50m (Cat5e) & 60m (Cat6) @ 1080p / 60Hz • Compatibility: HDMI 1.3 & HDCP 1.2 compliant • Power Supply: 5V DC / 1A for stable operation • Design: Compact, Easy-to-Use, No Configuration Required
76	HDMI Extender 60 MTR KVM		• Transmission: HDMI signal over single Cat5e/Cat6 cable • USB Support: USB 2.0 Mouse for KVM Remote Control • Video Support: Full HD up to 50m (Cat5e) & 60m (Cat6) @ 1080p / 60Hz • Compatibility: HDMI 1.3 & HDCP 1.2 compliant • Power: PoE Supported (RX side does not require extra power adapter)
77	HDMI Extender 150 MTR KVM		• Transmission: HDMI signal over single Cat5e/Cat6 cable • Configuration: Includes One Transmitter (TX) & One Receiver (RX) • Video Support: Full HD up to 150 meters over Cat5e/Cat6 @ 1080p / 60Hz • Compatibility: HDMI 1.3 & HDCP 1.2 compliant

78	Wireless HDMI Extender 30 MTR		• Transmission: Wireless HDMI video & audio transmission • Range: Up to 30 meters • Video Support: Full HD 1080p with vivid colors & clear sound • Performance: Low Latency with Zero Signal Loss • Installation: Plug & Play, No Software or Configuration Required
DVR			
79	4 Channel DVR (5MP Lite) HDC-4CH-5D-H265		• Operation: Embedded Linux Operating System • Resolution: 4 Ch (5MP Lite) • Video Compression: H.265 • Video Output: 1-VGA, 1-HDMI • Audio Input: 4CH Coaxial Support • Playback Quality: 5MP X 4 Ch • Image Display: 1/4 • Video Speed: 5MP, 22 fps • Supports: CVBS, AHD, IP, CVI, TVI
80	8 Channel DVR (5MP Lite) HDC-8CH-5D-H265		• Operation: Embedded Linux Operating System • Resolution: 8 Ch (5MP Lite) • Video Compression: H.265 • Video Output: 1-VGA, 1-HDMI • Audio Input: 8CH Coaxial Support • Playback Quality: 5MP X 8Ch • Image Display: 1/8 • Video Speed: 5MP, 22 fps • Supports: CVBS, AHD, IP, CVI, TVI
81	16 Channel DVR (5MP Lite) HDC-16CH-5D-H265		• Operation: Embedded Linux Operating System • Resolution: 16 Ch (5MP Lite) • Video Compression: H.265 • Video Output: 1-VGA, 1-HDMI • Audio Input: 16CH Coaxial Support • Playback Quality: 5MP X 16 Ch • Image Display: 1/16 • Video Speed: 5MP, 22 fps • Supports: CVBS, AHD, IP, CVI, TVI
NVR			
82	10 Channel NVR HDC-NVR-10CH-H265-4K		• Recording: 25 fps • Support Camera: 1080P, 4MP/5MP & 8MP • Communication: LAN + USB • Playback: 9 Ch • Motion Recording: Yes • Output: VGA+HDMI • Audio: 9 Ch • USB Port: 2 Port

83	16 Channel NVR HDC-NVR-16CH-H265-4K		● Recording: 25 fps ● Support Camera: 1080P, 4MP/5MP & 8MP ● Communication: LAN + USB ● Playback: 16 Ch ● Motion Recording: Yes ● Output: VGA+HDMI ● Audio: 16 Ch ● USB Port: 2 Port
84	36 Channel NVR HDC-NVR-36CH-H265-4K		● Recording: 25 fps ● Support Camera: 1080P, 4MP/5MP & 8MP ● Communication: LAN + USB ● Playback: 36 Ch ● Motion Recording: Yes ● Output: VGA+HDMI ● Audio: 326Ch ● USB Port: 2 Port
85	64 Channel NVR HDC-NVR-64CH-AUDI-8HDD-AUDI-4K-H265		● Video Input: Supports 8MP / 5MP / 4MP / 3MP / 1080P / 960P / 720P / 960H / D1 / CIF IP video input ● Video Compression: H.265 / H.265+ / H.264 / H.264+ ● Channel Capacity: 64 Channel IP Camera Support ● Playback: 8 Channel @ 4K simultaneous playback ● User Interface: Intuitive & user-friendly GUI with Windows-style mouse operation ● Audio: 2-Way Communication through NVR In-built Microphone 6W Speaker for crystal clear voice ● Announcement: Voice announcement on selected channel
NETWORK RACKS			
86	NVR/DVR/PoE Enclosure Foldale 2U Eco		● Construction: Modular ● Front Door: Lockable ● Basic Frame: CRCA (MS-Sheet) ● Side Panels: Integrated with Top & Bottom ● Standard Finish: Powder Coated ● Standard Colour: Grey ● Dimension: 500 x 300 x 140mm
87	NVR/DVR/PoE Enclosure Foldable PRO 2U		● Construction: Modular ● Front Door: Lockable ● Basic Frame: CRCA (MS-Sheet) ● Side Panels: Integrated with Top & Bottom ● Standard Finish: Powder Coated ● Standard Colour: Grey ● Dimension: 500 x 300 x 140mm

88	NVR/DVR/PoE Enclosure Foldable 4U		● Construction: Modular ● Front Door: Lockable ● Basic Frame: CRCA (MS-Sheet) ● Side Panels: Integrated with Top & Bottom ● Standard Finish: Powder Coated ● Standard Colour: Gray ● Dimension: 550 x 350 x 240mm
89	NVR/DVR/PoE Enclosure Foldable 6U		● Construction: Modular ● Front Door: Lockable ● Basic Frame: CRCA (MS-Sheet) ● Side Panels: Integrated with Top & Bottom ● Standard Finish: Powder Coated ● Standard Colour: Gray ● Dimension: 550 x 350 x 340mm
90	NVR/DVR/PoE Enclosure Complete 2U		● Construction: Modular ● Front Door: Lockable ● Basic Frame: CRCA (MS-Sheet) ● Side Panels: Integrated with Top & Bottom ● Standard Finish: Powder Coated ● Standard Colour: Grey ● Dimension: 500 x 300 x 140mm
91	NVR/DVR/PoE Enclosure Complete 4U		● Construction: Modular ● Front Door: Lockable ● Basic Frame: CRCA (MS-Sheet) ● Side Panels: Integrated with Top & Bottom ● Standard Finish: Powder Coated ● Standard Colour: Gray ● Dimension: 550 x 350 x 240mm
PoE/DVR JUNCTION BOX			
92	PoE/DVR Junction Box Indoor/Outdoor		● Color: White ● Power Socket: 3 ● Lock: Metal ● Power Cable: Copper ● PVC: Virgin
SURGE PROTECTOR			
93	Surge Protector (1.5M) Surge Protector (3M)		● Inbuilt MOB: Advanced protection from lightning, thunder, and voltage fluctuations. ● Durable Construction: Made with high-quality brass and heavy fiber for long-lasting use. ● Individual Control: Five switches for independent control of each connected device. ● Enhanced Safety: Superior to regular spike guards for comprehensive device protection. ● Sleek Design: Modern look to complement any setup.

4K HDMI CABLES

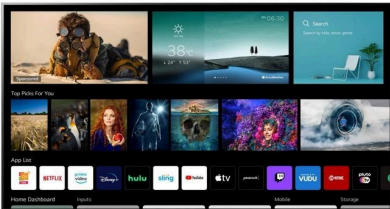
94	4K HDMI Cable 1.5 Meter/ 3 Meter/ 5 Meter / 10 Meter/ 20 Meter/ 30 Meter		● Resolution Support: Up to 4K Ultra HD ● Data Transfer: High-speed data transmission ● Audio Support: Multi-channel audio ● Ethernet: HDMI Ethernet Channel supported ● ARC: Audio Return Channel (ARC) supported ● 3D Support: Yes ● Connector Type: Gold-plated connectors ● Build Quality: Durable & compatible design ● Cable Design: Flexible cable for easy installation ● Available Lengths: 1.5m / 3m / 5m / 10m / 20m / 30m
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CABLE SERIES

95	3+1 CCTV Cable (Pure Copper 60 Meter) HDC-ALPHA-70R		● Video Conductor:- Material: Solid Bare Copper Gauge: 0.020 Inches ● Cores (Power Support):- Gauge:14 x 0.004 Inches (43 SWG) Insulation: A Grade PVC / LD ● Overall:- Braiding: 36 Strands Length: 60 Meters Impedance: 75 Ohms
96	3+1 CCTV Cable (Pure Copper 60 Meter) HDC-ALPHA-90R		● Video Conductor:- Material: Solid Bare Copper Gauge: 0.020 Inches ● Cores (Power Support):- Gauge:14 x 0.004 Inches (43 SWG) Insulation: A Grade PVC / LD ● Overall:- Braiding: 36 Strands Length: 60 Meters Impedance: 75 Ohms
97	3+1 CCTV Cable ((Pure Copper 70 Meter) HDC-3-STAR		● Video Conductor:- Material: Solid Bare Copper Gauge: 0.020 Inches ● Cores (Power Support):- Gauge:14 x 0.004 Inches (43 SWG) Insulation: A Grade PVC / LD ● Overall:- Braiding: 36 Strands Length: 70 Meters Impedance: 75 Ohms

98	3+1 CCTV Cable (Pure Copper 80 Meter) HDC-5-STAR		● Video Conductor:- Material: Solid Bare Copper Gauge: 0.022 Inches ● Cores (Power Support):- Gauge:14 x 0.004 Inches (42 SWG) Insulation: A Grade PVC / LD ● Overall:- Braiding: 36 Strands Length: 80 Meters Impedance: 75 Ohms
99	3+1 CCTV Cable (Pure Copper 90 Meter) HDC-7-STAR Indoor		● Video Conductor:- Material: Solid Bare Copper Gauge: 0.022 Inches ● Cores (Power Support):- Gauge:14 x 0.004 Inches (42 SWG) Insulation: A Grade PVC / LD ● Overall:- Braiding: 36 Strands Length: 90 Meters Impedance: 75 Ohms
100	3+1 CCTV Cable (Pure Copper 90 Meter) HDC-7-STAR Outdoor		● Video Conductor:- Material: Solid Bare Copper Gauge: 0.022 Inches ● Cores (Power Support):- Gauge:14 x 0.004 Inches (42 SWG) Insulation: A Grade PVC / LD ● Overall:- Braiding: 36 Strands Length: 90 Meters Impedance: 75 Ohms
101	CCA Cat 6 (90 Meter) Indoor Cable		● Conductor: 23 AWG 0.5 mm CCA ● Insulation: HDPE ● Cross: pE ● Drain Wire: 26 AWG 0.5mm CCA ● Shielded: AL Foil ● Rip Cord: Nylon ● Jacket: PVC ● Speed: 1000 Mbps
102	CCA Cat 6 (270 Meter) Indoor Cable		● Conductor: 23 AWG 0.5 mm CCA ● Insulation: HDPE ● Cross: pE ● Drain Wire: 26 AWG 0.5mm CCA ● Shielded: AL Foil ● Rip Cord: Nylon ● Jacket: PVC ● Speed: 1000 Mbps
103	CCA Cat 6 (90 Meter) Outdoor Cable		● Conductor: 23 AWG 0.5 mm CCA ● Insulation: HDPE ● Cross: pE ● Drain Wire: 26 AWG 0.5mm CCA ● Shielded: AL Foil ● Rip Cord: Nylon ● Jacket: PVC ● Speed: 1000 Mbps

104	CCA Cat 6 (270 Meter) Outdoor Cable		• Conductor: 23 AWG 0.5 mm CCA • Insulation: HDPE • Cross: pE • Drain Wire: 26 AWG 0.5mm CCA • Shielded: AL Foil • Rip Cord: Nylon • Jacket: PVC • Speed: 1000 Mbps
105	INDOOR 4 Pair UTP Cable (Pure Copper 100 Meter) HDC-CAT-6-ID		• Cable Type: Cat 6 UTP Cable • Pairs: 4 Pair • Conductor Material: Pure Copper • Conductor Gauge: Single Strand 0.022 Inches • Conductor Size: 23 AWG Solid Copper • Length: 100 Meter Cable Drum • Insulation: HDPE Insulation • Jacket Type: Single / Double Jacket • Application: Indoor Networking & Surveillance Cabling
106	OUTDOOR 4 Pair UTP Cable (Pure Copper 100 Meter) HDC-CAT-6-OD		• Cable Type: Cat 6 UTP Cable • Pairs: 4 Pair • Conductor Material: Pure Copper • Conductor Gauge: Single Strand 0.022 Inches • Conductor Size: 23 AWG Solid Copper • Length: 100 Meter Cable Drum • Insulation: HDPE Insulation • Jacket Type: Single / Double Jacket • Application: Outdoor Networking & Surveillance Cabling
107	4 Pair UTP Cable (Pure Copper 305 Meter) HDC-CAT-6-ID		• Cable Type: Cat 6 UTP Cable • Pairs: 4 Pair • Conductor Material: Pure Copper • Conductor Gauge: Single Strand 0.022 Inches • Conductor Size: 23 AWG Solid Copper • Length: 305 Meter Cable Drum • Insulation: HDPE Insulation • Jacket Type: Single / Double Jacket • Application: Indoor Networking & Surveillance Cabling

108	4 Pair UTP Outdoor Cable (Pure Copper 305 Meter) HDC-CAT-6-OD		● Cable Type: Cat 6 UTP Cable ● Pairs: 4 Pair ● Conductor Material: Pure Copper ● Conductor Gauge: Single Strand 0.022 Inches ● Conductor Size: 23 AWG Solid Copper ● Length: 305 Meter Cable Drum ● Insulation: HDPE Insulation ● Jacket Type: Single / Double Jacket ● Application: Outdoor Networking & Surveillance Cabling
Normal/Smart LED TVs			
109	24" LED TV HDC-ORANGE-BOX- 24"-UHDR		● Screen Size: 24 Inch (60cm) ● Resolution: 1366 X 768 (HDR) ● Av In: 2 ● HDMI/VGA/USB: 1 Each ● RF In/Earphone: 1 Each ● Audio Output: 24 W
110	24" Smart LED TV HDC-ORANGE-BOX- 24"SMART-UHDR		● Screen Size: 24 Inch (60cm) ● Resolution: 1366 X 768 (HDR) ● Av In: 2 ● HDMI/VGA/USB: 1 Each ● RF In/Earphone: 1 Each ● Audio Output: 24 W ● RJ45 Port: 1
111	32" Smart LED TV HDC-ORANGE BOX- 32"SMART-UHDR		● Screen Size: 32 Inch (80cm) ● Resolution: 1366 X 768 (HDR) ● HDMI: 2 ● USB: 2 ● AV: 2 ● RF In: 1 ● A-V Out: 1 ● Earphone: 1 ● Audio Output: 24 W
112	32" GOOGLE Smart LED TV HDC-ORANGE BOX- 32-GOOGLE-SMART Voice Remote + Built-In Bluetooth		● Screen Size: 32 Inch (80cm) ● Resolution: 1366 X 768 (HDR) ● HDMI: 2 ● USB: 2 ● AV: 2 ● RF In: 1 ● A-V Out: 1 ● Earphone: 1 ● Audio Output: 24 W

113	40" Smart LED TV HDC-ORANGE-BOX-40"SMART-UHDR		• Screen Size: 40 Inch (100cm) • Resolution: 1920 X 1080 • HDMI: 1 • USB: 2 • AV: 2 • RF In: 1 • LAN: 1 • CPU: CA7*Core-1.5GHz • Miracast/Cast Screen: Yes • Wi-Fi: Yes • Audio Output: 24 W
114	43" Smart LED TV HDC-ORANGE BOX-43"SMART-UHDR		• Screen Size: 43 Inch (109cm) • Resolution: 1920 X 1080 • HDMI: 2 • USB: 2 • AV: 2 • RF In: 1 • LAN: 1 • CPU: CA7*Core-1.5GHz • Miracast/Cast Screen: Yes • Wi-Fi: Yes • Audio Output: 24 W
115	43" Web-OS Smart LED TV HDC-ORANGE BOX-43"Web-OS-SMART Voice Remote + Built-In Bluetooth		• Screen Size: 43 Inch (109cm) • Resolution: 1920 X 1080 • HDMI: 2 • USB: 2 • AV: 2 • RF In: 1 • LAN: 1 • CPU: CA7*Core-1.5GHz • Miracast/Cast Screen: Yes • Wi-Fi: Yes • Audio Output: 24 W • 2K
115	43" Web-OS Smart LED TV HDC-ORANGE BOX-43"Web-OS-SMART Voice Remote + Built-In Bluetooth		• Screen Size: 43 Inch (109cm) • Resolution: 1920 X 1080 • HDMI: 2 • USB: 2 • AV: 2 • RF In: 1 • LAN: 1 • CPU: CA7*Core-1.5GHz • Miracast/Cast Screen: Yes • Wi-Fi: Yes • Audio Output: 24 W • 4K
116	50" Smart LED TV 2GB/8GB HDC-ORANGE BOX-50"SMART-UHD-4K Voice Remote + Built-In Bluetooth		• Screen Size: 50 Inch (125cm) • Resolution: 3840 X 2160 (4K) • HDMI: 3 • USB: 2 • AV: 2 • RF In: 1 • LAN: 1 • CPU: CA7*Core-1.5GHz • Miracast/Cast Screen: Yes • Wi-Fi: Yes • Audio Output: 24 W

117	50" Smart LED TV 2GB/8GB Web-OS HDC-ORANGE BOX- 50"WEB-UHD-Web-OS Voice Remote + Built-In Bluetooth		• Screen Size: 50 Inch (125cm) • Resolution: 3840 X 2160 (4K) • HDMI: 3 • USB: 2 • AV: 2 • RF In: 1 • LAN: 1 • CPU: CA7*Core-1.5GHz • Miracast/Cast Screen: Yes • Wi-Fi: Yes • Audio Output: 24 W
118	55" Smart LED TV 2GB/16GB HDC-ORANGE BOX- 55"SMART-UHD-4K Voice Remote + Built-In Bluetooth		• Screen Size: 55 Inch (140cm) Frameless • Resolution: 3840 X 2160 (UHD) (4K) • Bluetooth: Built-In • Voice Remote: Yes • HDMI: 3 • USB: 2 • AV: 2 • RF In: 1 • LAN: 1 • CPU: CA7*Core-1.5GHz • Miracast/Cast Screen: Yes • Wi-Fi: Yes • Audio Output: 24 W
11	55" Smart LED TV 2GB/16GB Web-OS HDC-ORANGE BOX- 55"SMART-UHD-4K-Web-OS Voice Remote + Built-In Bluetooth		• Screen Size: 55 Inch (140cm) Frameless • Resolution: 3840 X 2160 (UHD) (4K) • Bluetooth: Built-In • Voice Remote: Yes • HDMI: 3 • USB: 2 • AV: 2 • RF In: 1 • LAN: 1 • CPU: CA7*Core-1.5GHz • Miracast/Cast Screen: Yes • Wi-Fi: Yes • Audio Output: 24 W
120	65" Smart LED TV 2GB/16GB HDC-ORANGE BOX- 65"SMART-UHD-4K Voice Remote + Built-In Bluetooth		• Screen Size: 65 Inch (165cm) • Web OS: Yes • Resolution: 3840 X 2160 (UHD) (4K) • Bluetooth: Built-In • Voice Remote: Yes • HDMI: 3 • USB: 2 • AV: 2 • RF In: 1 • VGA: 1 • LAN: 1 • CPU: CA7*Core-1.5GHz • Miracast/Cast Screen: Yes • Wi-Fi: Yes • Audio Output: 24 W

121	65" WebOS Smart LED TV 2GB/16GB HDC-ORANGE BOX- 65"SMART-UHD-4K Voice Remote + Built-In Bluetooth		• Screen Size: 65 Inch (165cm) • Web OS: Yes • Resolution: 3840 X 2160 (UHD) (4K) • Bluetooth: Built-In • Voice Remote: Yes • HDMI: 3 • USB: 2 • AV: 2 • RF In: 1 • VGA: 1 • LAN: 1 • CPU: CA7*Core-1.5GHz • Miracast/Cast Screen: Yes • Wi-Fi: Yes • Audio Output: 24 W
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- Above prices are excluding GST (GST Extra)
- Only LED TVs Prices are Including GST (Tax Paid)
- Prices, Models & Descriptions are subject to change
 - Update your price list monthly



दिल में इंडिया !
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