



RC4020 BASIC FIXED IP CAMERA TECHNICAL SPECIFICATIONS ///

Our plug-and-play RC4020 Fixed-Position Indoor Network Surveillance IP Camera connects directly into your router or through your powerlines via PLC Ethernet Adapters. Connect up to 10 of these remotely accessible cameras to view live real-time video of your home or business via your web-enabled mobile phone or pc, from anywhere, anytime.

- CIF Resolution (320 x 240) at 30 Frames-per-second
- Supports MPEG-4 and M-JPEG Dual Video Streaming
- Supports Mobile Phone Live Video

Image Sensor:	CMOS, 1/6" VGA Resolution
Lens:	F2.8 Fixed Focus
Effective Range:	0.2M to Infinity
Resolution Support:	320x240, 160x120
Typical Range Indoors:	164 Feet
Min. Illumination:	3.0 Lux
Camera Size:	1.4"D x 3.5"W x 3.8"H (36mm x 90mm x 96mm)



RC4021 FIXED IP CAMERA TECHNICAL SPECIFICATIONS ///

Our plug-and-play RC4021 Fixed-Position Indoor Network Surveillance IP Camera connects directly into your router or through your powerlines via PLC Ethernet Adapters. Connect up to 10 of these remotely accessible cameras to view live real-time video of your home or business via your web-enabled mobile phone or pc, from anywhere, anytime.

- CIF Resolution (320 x 240) at 30 Frames-per-second
- Supports MPEG-4 and M-JPEG Dual Video Streaming
- Supports Mobile Phone Live Video
- Privacy Button

Image Sensor:	CMOS, 1/4" VGA Resolution
Lens:	F2.0 Fixed Focus
Effective Range:	0.2M to Infinity
Resolution Support:	320x240, 160x120
Typical Range Indoors:	150 Feet
Min. Illumination:	3.0 Lux
Power Adapter:	5V/1A, 100/240 VAC
Camera Size:	1.4"D x 3.5"W x 3.8"H (36mm x 90mm x 96mm)



RC4030 MPEG4 PAN/TILT IP CAMERA TECHNICAL SPECIFICATIONS ///

Our plug-and-play RC4030 MPEG4, Pan-and-Tilt, Indoor Network Surveillance IP Camera connects directly into your router or through your powerlines via PLC Ethernet Adapters. Connect up to 10 of these remotely accessible cameras to view live real-time video of your home or business via your web-enabled mobile phone or pc, from anywhere, anytime.

- CIF Resolution (320 x 240) at 30 Frames-per-second
- Supports MPEG-4 and M-JPEG Dual Video Streaming
- Supports Mobile Phone Live Video

Image Sensor:	CMOS, 1/4" VGA Resolution
Lens:	F2.0 Fixed Focus
Effective Range:	50cm to Infinity
Resolution Support:	320 x 240, 160 x 120
Typical Range Indoors:	164 Feet
Pan Range:	126°(Left 63° ~ Right 63°) + 57° View Angle
Tilt Range:	64°(Up 28° ~ Down 36°) + 57° View Angle
Digital Zoom	
Min. Illumination:	1.0 Lux
Camera Size:	3.1"D x 3.8"W x 5.7"H (78mm x 96mm x 146mm)



HCM511A-D PRO GRADE PAN/TILT IP CAMERA TECHNICAL SPECIFICATIONS ///

Our plug-and-play HCM511A-D Pan-and-Tilt, Indoor Network Surveillance IP Camera connects directly into your router or through your powerlines via PLC Ethernet Adapters. Connect up to 10 of these remotely accessible cameras almost anywhere in your home or business to view live real-time video via your web-enabled mobile phone or pc, from anywhere, anytime.

- CIF Resolution (320 x 240) at 30 Frames-per-Second
- Supports MPEG-4 and M-JPEG Dual Video Streaming
- Supports Mobile Phone Live Video

Image Sensor:	1/4" CCD Sensor, Approx. 320,000 pixels
Lens:	F2.8 Fixed Focus, Effective Range: 0.5M to Infinity
Resolution Support:	320 x 240, 192 x 144
Viewing Angle:	Horizontal: 54° (total 174°), Vertical: 40° (total 105°)
Pan Range:	-60° up to +60°
Tilt Range:	-45° up to +20°
Revolving Speed:	Pan: Max. 80°/sec, Tilt: Max. 80°/sec
Operational Temp.:	32° to 104°F
Min. Illumination:	0.2 Lux Color Nightview
Camera Size:	2.9"D x 3.3"W x 3.9"H (74mm x 100mm x 100mm)



HCM531A-D PRO GRADE PAN/TILT INDOOR/OUTDOOR IP CAMERA TECHNICAL SPECIFICATIONS ///

Our plug-and-play HCM531A-D Pan-and-Tilt, Digital Zoom, Indoor/Outdoor Splash Resistant, Network Surveillance IP Camera connects directly into your router or through your powerlines via PLC Ethernet Adapters. The camera angle can be varied remotely to monitor large areas and you may also use the zoom function to take a closer look at certain areas. Connect up to 10 of these remotely accessible cameras almost anywhere in and around your home or business to view live real-time video via your web-enabled mobile phone or pc, from anywhere, anytime.

- CIF Resolution (320 x 240) at 30 Frames-per-Second
- Supports MPEG-4 and M-JPEG Dual Video Streaming
- Supports Mobile Phone Live Video

Image Sensor:	1/4" CCD Sensor, Approx. 320,000 pixels
Lens:	F2.8 Fixed Focus, Effective Range: 0.5M to Infinity
Resolution Support:	320 x 240, 192 x 144
Viewing Angle:	Horizontal: 54° (total 174°), Vertical: 40° (total 105°)
Pan Range:	-60° up to +60°
Tilt Range:	-45° up to +20°
Revolving Speed:	Pan: Max. 80°/sec, Tilt: Max. 80°/sec
Digital Zoom:	10x Digital Zoom
Operational Temp.:	-4° to +122°F
Min. Illumination:	0.2 Lux Color Nightview
Camera Size:	2.9"D x 3.3"W x 3.9"H (74mm x 100mm x 100mm)



HCM581A-D DELUXE PRO GRADE PAN/TILT IP CAMERA TECHNICAL SPECIFICATIONS ///

Our plug-and-play HCM581A-D High Speed Pan/Tilt, Zoom, Network Surveillance IP Camera connects directly into your router or through your powerlines via PLC Ethernet Adapters. The camera angle can be varied remotely to monitor large areas and you may also use the zoom function to take a closer look at certain areas. Connect up to 8 of these remotely accessible cameras almost anywhere in your home or business to view live real-time video via your web-enabled mobile phone or pc, from anywhere, anytime.

- CIF Resolution (320 x 240) at 30 Frames-per-Second
- Supports MPEG-4 and M-JPEG Dual Video Streaming
- Supports Mobile Phone Live Video

Image Sensor:	1/4" CCD Sensor, Approx. 320,000 pixels
Lens:	F1.6 (Wide), F3.6 (Tele)
Resolution Support:	320 x 240, 192 x 144
Viewing Angle:	Horizontal: Tele: 2.6° (optical)/1.3° (digital), Wide: 51° Vertical: Tele: 1.9° (optical)/0.9° (digital), Wide: 38°
Pan Range:	-175° up to +175°
Tilt Range:	-120° up to 0° (on desk), 0° up to 90° (on ceiling)
Zoom:	42x Zoom (21x Optical, 2x Digital)
Operational Temp.:	32° to 122°F
Min. Illumination:	0.09 Lux Color Nightview
Camera Size:	4.8"D x 4.8"W x 5.5"H (122mm x 122mm x 140mm)