



## H.264 HD Camera

H.264 HD cameras (available in 1 MP to 2 MP resolutions) feature an integrated lens for remote focus and zoom control, and are ONVIF compliant for no-hassle integration. These cameras are extremely versatile and can work in almost any location, including banks, schools, retail outlets, municipal grounds and buildings, hotels, bars and restaurants.

### KEY FEATURES

Remote Zoom and Focus

Industry Standards

Automatic IR Cut Filter

Alarm Input and Outputs

Audio Recording

### BENEFITS

With remote zoom and focus included in the lens, installation only requires mounting and aiming.

ONVIF compliance allows for support from leading video management systems, including Avigilon Control Center.

Superior low-light performance and sensitivity to IR illuminators while providing true color imaging in the day.

Synchronize with external alarms and integrate motion detection into your current alarm systems.

Record high-quality audio from any line input.

Resolution	Pixel Layout	Sensor Format	Lens	Maximum Images Per Second (IPS)	Sensitivity (lux)	Model	Recommended Application
1 MP	1280 x 720	1/3"	5-85mm, f/1.6 remote zoom & focus	30	0.4 in Color 0.04 in Monochrome	1 MP-HD-H264-B1	HDTV 16:9 format and high refresh rate for capturing real-time 720P video
1 MP	1280 x 720	1/3"	3-9mm, f/1.2 remote zoom and focus	30	0.2 in Color 0.02 in Monochrome	1 MP-HD-H264-B2	HDTV 16:9 format and high refresh rate for capturing real-time 720P video
2 MP	1920 x 1080	1/3"	5-85mm, f/1.6 remote zoom & focus	30	0.4 in Color 0.04 in Monochrome	2 MP-HD-H264-B1	HDTV 16:9 format and high refresh rate for capturing real-time 1080P video
2 MP	1920 x 1080	1/3"	3-9mm, f/1.2 remote zoom and focus	30	0.2 in Color 0.02 in Monochrome	2 MP-HD-H264-B2	HDTV 16:9 format and high refresh rate for capturing real-time 1080P video

