QSCC QQQQQQQQQQQQ

QCN8068B/QCN8068BA

Camera Type Camera Technology

ΙP **Video Compression** H.265/H.264

Image Sensor Size Image Sensor Type Image Resolution

Effective Pixels Lens Size

IR Cut Filter

Angle of View

2560 x 1440 3.6mm

Bullet

1/3"

CMOS

4 MP

84° Diagonal and 72° Horizontal

Yes



NIGHT VISION	

IR LEDS	18 Micro Crystal LED	
Infrared Wavelength	850 nM	
Min Lux Illumination	0 Lux LEDs on	
Night Vision Range	Up to 100 ft	

ADDITIONAL IMAGE FEATURES

Auto Iris	No
On Screen Display	No
Backlight Compensation	BLC/HLC
Electronic Shutter	1/3-1/100,000s
Gain Control	Auto
Wide Dynamic Range	WDR
Noise Reduction	3D

REMOTE MONITORING

Use as Standalone	Yes
Compatible Software	QC View
Compatible Mobile Devices	iPhone, iPad, Android
Compatible Systems	QC-NVRs

RESOLUTION AND FRAME RATE

P (2304x1296) 30FPS P/1080p (1920x1080) 30FPS P/720p (1280x720) 30FPS	20FPS (25 FPS if used as a standalone camera)
1 1 7	30FPS
P/720p (1280x720) 30FPS	30FPS
···	30FPS
	30FPS

PTZ

Horizontal Rotation	Not applicable
Vertical Tilt	Not applicable
Preset and Cruise Patterns	Not applicable

AUDIO

Audio Range	Not applicable
Audio Microphone	Not applicable

CONNECTIVITY

Connector Types	RJ45 POE
Other Connections	2.1mm power
Wireless	No
ONVIF	2.3 PSIA,CGI

POWER

Power Supply	12V 500mA or POE
Power Consumption	<6.5W (LEDs ON)

PHYSICAL ATTRIBUTES

Weatherproof	Yes
IP Rating	IP67
Body Construction	Metal
Mounting Hardware	Screws
Weight	12 oz
Dimensions	2.75"D x 6.5"L
Operating Temperature	-22° to 122° F