



R230 WiFi Dome Camera

Ideal for flexible and temporary deployments

Starts at **\$899**



Overview

No wired internet, no problem. The Rhombus R230 is a dome camera with built-in wifi capabilities and Rhombus Sensor Network compatibility. With simple setup, the R230 is flexible for deployments within range of a wifi signal.

It delivers the perfect balance of performance and versatility, making it ideal for situations where running a dedicated internet line is unavailable. The R230 is compatible with the entire line of Rhombus IoT Sensors.



1080 full HD recording



2.8 - 8mm focal length



84.0° - 122.2° Diagonal FoV
74.6° - 110.1° Horizontal FoV
38.6° - 53.1° Vertical FoV



5MP image sensor
2592 x 1944 resolution

R230 Camera Specs

IP66 weather resistance & IK10 impact resistance

Onboard Storage Included*: 128GB (20 days), 256GB (40 days),
512GB (90 days), 1TB (180 days)

*Optional unlimited cloud archiving available

WiFi: 802.11ac, 802.11g/n, 2.4Ghz and 5Ghz

Night Vision: Infrared illuminators (100ft in low light)

Aperture: F/1.6

Pan / Tilt / Zoom: Up to 2.8x optical zoom

Ethernet: 10 / 100Mbps

Power-over-Ethernet: Standard 802.3af for one-cable installation

Power Consumption: Max 9.4 watts

Dimensions: 117mm (4.61in) x 83.5mm (3.29in)

Operating Temperature: -55° to 55°C (-67° to 131°F)

Operating Humidity: 10% - 90%, non-condensing

In the Box: Torx key, mounting screws, anchors,
waterproofing kit

Baseline Steady State: 10 - 30 Kbps per camera

HD WAN Live Streaming: 530 - 720 Kbps per camera

FCC, CE, IC, RCM, UKCA, TAA Compliant

Rhombus Sensor Network Compatible

Rhombus 10-year Warranty included