◆ rhombus

R150 Split Camera

Compact design, powerful protection

Starts at **$699**

Overview

For **tight, high-value spaces**, the Rhombus R150 mini split camera delivers high-performance surveillance in a sleek, low-profile design. Ideal for environments where space is limited, but security is critical.

With a compact and discreet sensor head, flexible mounting options, and onboard storage, the R150 installs in minutes and fits seamlessly into high-value areas like ATMs, museums exhibits, and retail self-checkout stations. Backed by AI-powered alerts and scalable cloud-managed security, providing complete protection exactly where you need it.

Fisheye Camera

Fixed focal length at 1.22mm with fixed iris

180° Diagonal FoV
180° Horizontal FoV
180° Vertical FoV

4.2MP image sensor
2048x2048 resolution

R150 Camera Specs

Onboard Storage Included*: 128 GB (20 days) and 256 GB (40 days)

Aperture: F/2.0

Lens Module: Fisheye

Ethernet: 10 / 100Mbps, MDI / MDI-X Auto Sensing

Power-over-Ethernet: PoE IEEE 802.3af

Power Consumption: Max 8.5 watts

Camera Hub Dimensions: 105 mm (4.1 in) x 84 mm (3.3 in) x 30 mm (1.2 in)

Lens Module Dimensions (without cable): 33 mm (1.3 in) x 32 mm (1.25 in) x 28 mm (1.1 in)

Connecting Cable Length: 5M (16.4 ft)

Operating Temperature: -10°C to 50°C (14°F to 122°F)

Operating Humidity: <90% RH (non-condensing)

In the Box: Hex nut, wood/drywall screws, adhesive-backed plastic bracket

Baseline Steady State: 10 - 30 Kbps per camera

HD WAN Live Streaming: 530 - 720 Kbps per camera

FCC, IC Compliant

Rhombus 10-Year Warranty Included