



Network

Fisheye

QNF-C9010V

12MP AI Fisheye Camera



Key Features

- 1/1.6" 12MP CMOS
- 1.76mm fixed stereo graphic type lens
- Color: 0.02Lux(F1.8, 1/30sec), BW: 0.001Lux(F1.8, 1/30sec)
- Digital Rotation
- Resolution/Framerate
 - Original view: Max. 20fps@3008x3008
 - Double panorama: Max. 20fps@3584x1792
 - Single panorama: Max. 20fps@3584x896
 - Quad view: Max. 20fps@3584x2688
 - Q1/Q2/Q3/Q4(4:3): Max. 20fps@1792x1344
- Day & Night (ICR), WDR (120dB), WiseNR II (Using AI engine)
- H.265, H.264, MJPEG, WiseStreamIII (Using AI engine)
- Analytics events based on AI engine
 - Object detection (Person/Vehicle)
 - Color Attribute, BestShot
 - Motion detection, Virtual line (Crossing/Direction), Virtual area (Loitering/Intrusion/Enter/Exit)
- IP66, IK10, NEMA4X