

FV-PRO 9541E2 H265 4 Megapixel 3.6mm Real Time 3 Stream External Vandal Resistant Dome Style Camera



Quick Overview

H265 4 Megapixel - 3.6mm Megapixel lens, True WDR True Day Night, Vandal Resistant, Audio, Triple Stream 12V DC or POE.

Details

4 Megapixel High Tier H265 with H264 and MJPEG compatible 3 streams.. Variable Real Time Encoding. Vandal Style. True WDR. ICR auto switch for Day/Night functions. 15m + IR illumination. 3D & 2D DNR. WDR. HLR. Defog. One Way Audio. 12V DC or POE.

Additional Information

Model	H265 4 Megapixel - 3.6mm Megapixel lens, True WDR True Day Night, Vandal Resistant, Audio, Triple Stream 12V DC or POE.
Call For Price	Yes
Accessories Available	Yes
AES	-
AGC	Auto
AGC/Digital Sense up	-
Aperture Correction	H aperture V aperture
Auto Flip	-
BLC	WDR
BLC/SSDR (WDR)	True WDR - 120db
Communication System	IP
Connection Cable	DC + POE / Video (RJ45) & (BNC), Audio in
Control Capability	-
Dimensions	Width - 116mm - Height - 91mm
DNR	3D + 2D

Dual Streaming	Yes + Triple Streaming
Effective Pixel	2688(H) x 1520(V)
Enhancement	-
Gamma Correction	0.45
Horizontal Resolution	2592 Å— 1520
Image Sensor (CCD)	4+ Megapixel
Joystick Control	-
LCD Screen	-
Lens	3.6mm Megapixel Day / Night Lens
Lens (Digital)	-
Lens Facilities	Varifocal
Lens Mount	-
Lens (Optical)	3.6mm
Minimum Illumination - Colour	0.05 Lux
Minimum Illumination - Mono	0 Lux with IR LED's on
Multiple Preset Sequencing	-
POE	Yes
Power Consumption	2.5W or 5W with IR on
Power Source	12V DC Regulated or POE
Presets	-
Privacy	-
RS485 Interface	-
Scanning System	PAL
Shutter	Auto
S/N Ratio	55db +
Sync. Type	Internal
Sync System	2:1 Internal
Video output	IP + Composite
Video Output Signal	1.0vp-p, 75 ohm composite
Weight(Cameras)	605g
Within Range of IR LEDs	15m+