

4MP IP Cameras



FV-PRO 9544S2 H265 4 Megapixel (1080p) IP Indoor / Outdoor Mini Dome with IR LED, WDR, HD, 2.8mm Wide Angle lens, Multi Stream, POE Available in White or Grey.

Call for price.

H265 4MP Real Time Encoding. Multi Stream Mini Dome. 2.8mm Wide Angle Lens. IR LED for 15m night view. 3D & 2D Noise Reduction. WDR. Triple Stream Mic input 12V DC or POE [Learn More](#)



FV-PRO 9547EZ 4MP 2.8mm Mini Network Dome Camera with Inbuilt Microphone

Call for price.

4MP 2.8mm Dome with 10m night vision. True day/night, Inbuilt Audio [Learn More](#)



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

Call for price.

H265 4 Megapixel - 3.6mm Megapixel lens, True WDR True Day Night, Vandal Resistant, Audio, Triple Stream 12V DC or POE. [Learn More](#)



FV-PRO 9545S2 H265 4 Megapixel Real Time External Motorised Auto Focus 3.3-12mm Eyeball Dome Camera with array LED's. - No Audio

Call for price.

4MP H265 / H264 IP Infrared Eyeball Dome camera. Array type LED's. 3.3-12mm Motorised Auto Focus Varifocal Lens [Learn More](#)



FV-PRO 9545E2 H265 4 Megapixel Real Time External Motorised Auto Focus 3.3-12mm Eyeball Dome Camera with array LED's.

Call for price.

4MP H265 / H264 IP Infrared Eyeball Dome camera. Array type LED's. 3.3-12mm Motorised Auto Focus Varifocal Lens [Learn More](#)



FV-PRO 9543E2 H265 4 Megapixel 3.3-10mm Real Time 3 Stream External Vandal Resistant Dome Style Camera



[0 Review\(s\)](#)

Call for price.

1080P Variable Real Time Encoding. Dual Stream Vandal Style. ICR auto switch for Day/Night functions. 30 IR LED's for 25m + night vision. 2 Way Audio. 12V DC or POE.. [Learn More](#)

FV-PRO 9443E2-NAZ 4 Megapixel H265 / H264 Real Time External IP 3.3-12mm Bullet Style Camera

Call for price.

4MP IP IR Bullet camera with a 3.3-12mm Varifocal Lens [Learn More](#)

FV-PRO 9443E2-AZ 4 Megapixel H265 / H264 Real Time External IP Auto Focus 3.3-12mm Bullet Style Camera

Call for price.

4MP IP Auto Focus IR Bullet camera with a 3.3-12mm Varifocal Lens [Learn More](#)
