



مدل	مشخصات	قیمت مصرف کننده (ریال)
GXV 3611IR_HD	High quality Megapixel CMOS sensor and 2.8mm HD Lens ,Embedded video analytics and SIP?VoIP?IMS support Integrated micro SDHC interface for local embedded storage	10,300,000
GXV 3672_HD	Outdoor water-proof IP cameras with infrared sensors 8mm lens, which is ideal for distance monitoring 1/3" , 1.2 Megapixel Progressive Scan CMOS, 1280H* 960V , Built-in POE	توقف تولید
GXV 3672_FHD	Offer a 3.6mm lens, which is ideal for wide-angle, close-proximity monitoring ,3.1 Megapixel CMOS sensor and HD lens Advanced multi-streaming rate breal-time H.264, Motion JPEG at 720 and 1080p resolutions at full frame rate	12,400,000
GXV 3674_HD_VF	1.2 megapixel progressive Scan CMOS image sensor, 720p resolution	توقف تولید
GXV 3674_FHD_VF	3.1 megapixel progressive Scan CMOS image sensor, 1080p resolution	توقف تولید
GXV 3610_HD	1.2 megapixel progressive Scan CMOS image sensor, 720p resolution Integrated POE	16,000,000
GXV 3610_FHD	3.1 megapixel progressive Scan CMOS image sensor, 1080p resolution ,Integrated POE	15,950,000
GXV3610V2_FHD	The GXV3610 v2 series are weather-proof dome IP cameras with infrared sensors and a high definition 3.6mm lens –making them ideal for wide-angle monitoring of nearby subjects in environments such as banks, hotels, retails, offices, warehouses, and building entrances. 3.1 megapixel Progressive Scan CMOS image sensor, 1080p resolution Integrated Power-over-Ethernet With WDR	13,000,000
Video Encoder/Decoder		
GXV 3500	IP Audio/Video Encoders	9,000,000
GXV 3504	1-channel IP video encoder/decoder/public address system device, H.264, PoE	تماس بگیرید
Network Video Recorders		
GVR3550	The GVR3550 is a powerful Network Video Recorder (NVR)	22,400,000
GVR3552	Support 24 or 16 cameras, up to 16TB or 4TB of storage from 4 or 2 HDDs, HDMI/VGA output	تماس بگیرید
Video Door System		
GDS 3710	Built-in hemispheric camera for 180 view, 1080p video resolution, microphone and speaker for intercom functionality, RFID chip reader, free management system, PoE	59,000,000