

Item no.: 385818

VPOR T P06-2L60M-T - EN 50155, 1080P, H.264/MJPEG IP camera with M12 connector, 1 audio input, PoE

from **818,47 EUR**

Item no.: 385818
shipping weight: 0.80 kg
Manufacturer: MOXA



Product Description

IntroductionThe VPort 06-2 cameras are compact, 1080P (1920 x 1080), H.264/MJPEG dome IP cameras designed for mobile video surveillance applications. The cameras are compliant with EN 62262 IK8, mandatory sections of EN 50155, and support a -25 to 55°C or -40 to 70°C operating temperature range. With a rugged M12 Ethernet port, SDXC slot for SD cards up to 1 TB, ONVIF Profile S standardization, built-in audio line port or microphone, PoE or 24 VDC power inputs, IP66-rated, and the option of changing the lens, the VPort 06-2 cameras will perform reliably in a variety of extreme environmental conditions, making them suitable for a wide variety of mobile video surveillance applications. VPort P06-2L60M-TVPort 06-2 SeriesEN 50155, 1080P, H.264/MJPEG IP camera with M12 connector, 1 audio input, PoE, 6.0 mm lens, -40 to 70°C operating temperatureMemorymicroSD Slot: SDXCInput/Output InterfaceDigital Input Channels: 1Digital Inputs: +13 to +30 V for state 1, -30 to +1 V for state 0, Max. input current: 8 mAConnector: 5-pin A-coded male M12 connector with 20 cm cableEthernet InterfacePoE Ports (10/100BaseT(X), M12 D-coded 4-pin female connector): 1Ethernet Software FeaturesProtocols:TCP/IPIPv4/IPv6UDPHTTTPRTP/RTSPARPUPnPFTPFTPNTP ClientDNSQoSIGMP v3ICMPSNMPv1/v2c/v3DHCP Opt66/67HTTPSSIPSecurity FunctionsPassword: User-level password protectionFilter: IP addressEncryption: HTTPS, SSHPower ParametersNo. of Power Inputs: 1Source of Input Power: PoE (IEEE 802.3af)Input Current: 0.17 A @ 48 VDCCamera CharacteristicsSensor: 1/3-in 1080P progressive scan CMOSLens: f=6.0 mm, F1.8, Diagonal 62°, Horizontal 43°, Vertical 24°Minimum Illumination: Color: 0.2 lux, at F1.2 (Gain High, 50 IRE, 1/30 sec)Synchronization: InternalWhite Balance: ATW/AWBElectronic Shutter: Auto, Fixed (1/30 to 1/25000 sec)S/N Ratio: Maximum 50 dB (AGC off; DNR on)DNR (digital noise reduction): Built-in 2D/3D DNRWDR (wide dynamic range): 100 dBAGC (auto gain control): 2X, 4X, 8X, 16XFlickerless Control: Automatic, 50 Hz, 60 Hz modesImage Rotation: Flip, Mirror, 90°, 180°, 270° rotationImage Setting: Manual tuning with saturation, sharpness, and contrastCamera Angle: Pan: ±15°, Tilt: 0° to 90° (controlled manually)Video Interface-Video Compression: H.264 (ISO/IEC 14496-10) or MJPEG-Video Output: via Ethernet-Video Streams: 4 independent H.264 or MJPEG video streams-Video Resolution and FPS (frames per second)-Video Viewing:DynaStream™ support for changing the video frame rate automaticallyCBR Pro™ for good image quality in limited bandwidth transmissions3 privacy mask areas providedAdjustable image size and qualityTimestamp and text overlayOSD (On Screen Display) position adjustableMaximum of 10 simultaneous unicast connections, 50 multicast clientsAudio InterfaceAudio Format: Mono, PCM (G.711), AACAudio Inputs: 1 x line-in, with M12connectorCamera Software DevelopmentVideo Standards: ONVIF Profile SCamera Alarm Software FeaturesIntelligent Video: Camera tampering detectionVideo Motion Detection: 3 independently configurable areasScheduling: Daily repeat timing scheduleImaging: JPEG snapshots for pre/trigger/post alarm imagesCustom Alarms: HTTP event servers for setting customized alarm actionsFTP Messaging: Automatic transfer of stored images via FTP as event-triggered actionsPre-Alarm Buffer: 50 MB video buffer for JPEG snapshot imagesVideo Recording: Event recordings stored on the SD cardSoftware RequirementsMemory Size: 2 GBOperating System: Windows 7 or aboveBrowser: Internet Explorer 9.x or aboveMultimedia: DirectX 9.0C or abovePhysical Characteristics-Housing: IP66 rain and dust protection, Metal housing, PC dome cover, IK8 vandal resistant protection-Dimensions: 110 x 115.5 x 61.8 mm (4.33 x 4.53 x 2.43 in)-Weight: 620 g (1.37 lb)-Installation: Panel mounting-Protection: PCB conformal coating is optional and provided on request. If conformal coating is required, please contact Moxa.Environmental LimitsOperating Temperature: -40 to 70°C (-40 to 158°F)Storage Temperature (package included): -40 to 85°C (-40 to 185°F)Ambient Relative Humidity: 5 to 95% (non-condensing)Ingress Protection: IEC 60529, IP66Vandal Resistance: EN 62262, IK8Altitude: 2000 mNote: Please contact Moxa if you require products guaranteed to function properly at higher altitudes.Standards and Certifications-EMI: CISPR 32, FCC Part 15B Class A-EMS: IEC 61000-4-2 ESD: Contact: 6 kV; Air: 8 kVIEC 61000-4-3 RS: 80 MHz to 1 GHz: 20 V/mIEC 61000-4-4 EFT: Power: 2 kV; Signal: 2 kVIEC 61000-4-5 Surge: Power: 2 kV; Signal: 2 kVIEC 61000-4-6 CS: 10 VIEC 61000-4-8 PFMF-Freefall: IEC 60068-2-31-Railway Fire Protection: EN 45545-2-Safety: UL 62368-1-Shock: IEC 60068-2-27, IEC 61373, EN 50155-Vibration: IEC 60068-2-64, IEC 61373, EN 50155-Railway: EN 50155 (complies with a portion of EN 50155 specifications)MTBFTime: 1,075,216 hrsStandards: Telcordia SR332

Specifications

Scan this QR code to view the product
All details, up-to-date prices and availability

