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Key Features: Pre-Installed Storage : 4 TB Hard Drive Ports : 1 SATA Port Pre-Installed Storage : 2 TB Hard Drive Ports : 1 SATA Port Field of View (Horizontal) : 128°Field of View Max. FPS and Resolution : 30fps at 1080P Lens Type : Fixed Lens Lens Size : 2.4mm Lens Sensor Type : CMOS Sensor Size : 1/3" Sensor Video Output : 1x HDMI Color : White Environmental : Outdoor Sensor Size : 1/3" Compression : MJPEG, H.264, Field of View (Horizontal) : 108°Field of View 54°Field of View Max. FPS and Resolution : 15fps at 1080P Lens Type : Varifocal (Manual Zoom) Lens Lens Size : 2.8~6mm Lens Sensor Type : CMOS Sensor Size : 1/2.8" Sensor Protection Code : NEMA 4X Color : White Environmental : Outdoor Sensor Size : 1/2.8" Compression : MPEG4, H.264, Pre-Installed Storage : 1 TB Field of View (Horizontal) : 115°Field of View Max. FPS and Resolution : 30fps at 1080P Lens Type : Fixed Lens Lens Size : 2.8mm Lens Sensor Type : CMOS Sensor Size : 1/2.8" Sensor Color : White Environmental : Outdoor Sensor Size : 1/2.8" Pre-Installed Storage : 4 TB Max. Storage Capacity : 4 TB Storage Capacity Number of PoE Ports : 8 PoE Ports Color : White Environmental : Indoor Compression : H.264, MPEG4, Field of View (Horizontal) : 180°Field of View Lens Type : Fixed Lens Lens Size : 5mm Lens Sensor Type : CMOS Sensor Size : 1/1.8" Sensor Protection Code : IP66 IK10 NEMA 4X Color : White Environmental : Outdoor Sensor Size : 1/1.8" Aperture : F2.8 Field of View (Horizontal) : 84°Field of View 30°Field of View Max. FPS and Resolution : 30fps at 1080P Lens Type : Varifocal (Manual Zoom) Lens Lens Size : 3~9mm Lens Color : White Environmental : Outdoor Compression : H.264, MJPEG, Field of View (Horizontal) : 92°Field of View 34°Field of View Max. FPS and Resolution : 30fps at 1080P Lens Type : Motorized (Automatic Zoom) Lens Lens Size : 3~10mm Lens Sensor Type : CMOS Sensor Size : 1/3" Sensor Color : White Environmental : Outdoor Sensor Size : 1/3" Compression : MJPEG, H.264, Field of View (Horizontal) : 180°Field of View Max. FPS and Resolution : 25fps at 1920 x 1200 Lens Type : Fixed Lens Lens Size : 1.56mm Lens Sensor Type : CMOS Sensor Size : 1/2.8" Sensor Protection Code : NEMA 4X IP65 Color : White Environmental : Outdoor Sensor Size : 1/2.8" Access Control Type : Video Door Station Audio Support : Built-in Speaker Built-in Microphone Compression : H.265, H.264, MJPEG, Field of View (Horizontal) : 115°Field of View Max. FPS and Resolution : 30fps at 1080P Lens Type : Fixed Lens Lens Size : 2.8mm Lens Sensor Type : CMOS Sensor Size : 1/2.8" Sensor Color : White Environmental : Outdoor Sensor Size : 1/2.8" Compression : H.264, MJPEG, Field of View (Horizontal) : 106°Field of View Max. 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FPS and Resolution : 30fps at 1080P Lens Type : Fixed Lens Lens Size : 2.8mm Lens Sensor Type : CMOS Sensor Size : 1/2.8" Sensor Color : White Environmental : Outdoor Sensor Size : 1/2.8" Compression : MJPEG, H.264, Field of View (Horizontal) : 17°Field of View Lens Type : Fixed Lens Lens Size : 19mm Lens Sensor Type : Thermal Sensor Protection Code : IP66 IP67 Color : Gray Environmental : Outdoor Field of View (Horizontal) : 77°Field of View Max. FPS and Resolution : 30fps at 720P Lens Type : Fixed Lens Lens Size : 2.8mm Lens Sensor Type : CMOS Sensor Size : 1/4" Sensor Color : White Environmental : Outdoor Sensor Size : 1/4" Field of View (Horizontal) : 84°Field of View 30°Field of View Max. FPS and Resolution : 30fps at 1080P Lens Type : Varifocal (Manual Zoom) Lens Lens Size : 3~9mm Lens Color : White Environmental : Indoor Description Additional Information Q&A AXIS Companion Recorder is a compact network video recorder for up to eight AXIS network cameras. It includes a built in PoE switch for easy installation. The device features a surveillance grade hard disk and a fanless design. It also includes a USB port for easy export of video footage. A wireless access point is included for installation and direct access to the system with mobile devices. AXIS Companion Recorder comes in two models - including a 2 TB or a 4 TB hard disk. Key features: 8 Channel 4TB Pre-installed HDD 1 LAN Port H.264 video compression Compact, fanless design Wireless access point for mobile devices USB port for exporting video Datasheet axis-ds\_recorder\_1576944\_en\_1604-A1.pdf View AllClose 5 Posted by Nick N. on Dec 1st 2017 A true value for money. The best quality for the price range. The recorder is sleek, gorgeous and takes up the least amount of space. For use with a home security system or even a small office the recorder is a smart choice. The recorder has a wireless access point for smartphones and tablets. Exporting video from the recorder is as simple as plugging in a cable. The recorder can retain information between one to two months. Again coming back to the size of it. The longest side of the device measures in at 15 inches which means it can quite successfully fit into small places like kitchen cabinets or even desk drawers. For use at home this is perfect as instead of having the device in a different room simply clear up some storage space and place it right in. 5 Posted by Gavin V. on Nov 17th 2017 Storage and pricing. The two things that make the axis companion worthwhile. I have used the companion recorder for my home security system. When I purchased the unit the price felt alright but with some use I came to the conclusion that I did not pay a single penny too much. The storage options available on the recorder are from one terabyte to four terabyte. Being familiar with AXIS's video compression technology any one of the storage options seem more than sufficient for the job. The only downside is the recorder does not support IP cameras. The missing of the IP camera connection make the recorder feel incomplete. This can be excused by the ease of which data can be transferred from the recorder. 5 Posted by Peter P. on Nov 10th 2017 Wonderful looks. The recorder sits very pretty under my computer table. The white shiny exterior makes it feel less intimidating. At a glance you miss the fact that it's a security recorder because it looks more like a router. In the category of recorders the AXIS companions feels pricey as there are cheaper models available. The axis recorder has fan less design which for me meant placing it out of sight isn't an issue. The second point is the storage space you get on purchase. A four terabyte hard drive costs roughly one third of the DVR's price. With many recorders the hard drives have to be bought separately or when bought along with a recorder bump the price up. 5 Posted by Kyle L. on Oct 25th 2017 Where do I begin? I am a huge fan of the recorder but mostly because of its outlook. I am not a camera novice and I was simply looking for a recorder for my cameras. One of the things which drew me towards the companion recorder was the fan less design. Not having a fan means I can just about place the device anywhere it won't be exposed to moisture. For a home system recorder eight channels feel a bit excessive in my opinion but then I can't deny having plenty is better than having none. View AllClose Pre-Installed Storage : 2 TB Hard Drive Ports : 1 SATA Port Field of View (Horizontal) : 128°Field of View Max. FPS and Resolution : 30fps at 1080P Lens Type : Fixed Lens Lens Size : 2.4mm Lens Sensor Type : CMOS Sensor Size : 1/3" Sensor Video Output : 1x HDMI Color : White Environmental : Outdoor Sensor Size : 1/3" Compression : MJPEG, H.264, Field of View (Horizontal) : 108°Field of View 54°Field of View Max. 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