Video Surveillance Set: Network Recorder + 2 Outdoor Dome Cameras

Art. no. TVVR36200

- Complete set with four-channel recorder, two LAN outdoor dome cameras, 1 TB hard disk drive, three power supply units and accessories
- Incl. 1 TB hard disk drive for approx. six weeks of continuous recording
- With four PoE (Power over Ethernet) interfaces for quick and easy start-up of up to four ABUS cameras without network configuration
- Simple and intuitive operation using a mouse
- Recording via motion detection, following a time schedule or continuously
- Mobile access via the ABUS iDVR app
- Sleek design and high protection class (IP66) for the LAN outdoor dome camera
- Cameras have high-detail resolution thanks to 1280 x 720 pixels at 25 frames per second
- Outdoor dome camera with WDR function for backlight compensation, which is ideal for entrance areas

Video surveillance set for continuous monitoring

This complete set makes it easier to install video surveillance indoors or in outdoor areas. The set contains a four-channel network video recorder including a built-in hard disk drive with 1 TB of storage space for approx. six weeks of continuous recording, two outdoor dome cameras, three power supply units and accessories.

Professional recording technology that is easy to operate

Depending on the setting, the recorder starts recording manually, following a time schedule or using a motion sensor. It can be operated conveniently using a mouse or via the new ABUS iDVR app. The video images are stored in brilliant quality, only take up a small amount of space on the hard disk drive and have been optimised for quick network access. The IP66 protection class dome cameras have a WDR function for optimum backlight compensation and are ideal for continuously monitoring outdoor or entrance areas. Up to six (four PoE + two) ABUS cameras can be integrated into the system.

Quick and easy installation

The recorder's PoE interfaces ensure that data and electricity are transmitted quickly and easily. It is also easy to install without using a large number of cables.