Securitytronix TVR-AR314-16 16CH HDMI/VGA Tribrid TVI/AHD/IP/Analog Recorder up to 12TB HDD

Sixteen input recorder for TVI, AHD, IP (2 cameras) and Analog, 1 audio in, 1 audio out, 2 SATA HDD connections with up to 12TB combined capability, HDMI and VGA outputs.

Note: HDD is not included

Features

- Compatible with HD-TVI, AHD, IP and analog cameras
- Supports HDCAM-C protocol for connecting cameras over coax
- H.264+ compatible for high video quality with low bitrates
- Simultaneous HDMI, VGA and CVBS outputs
- HDMI/VGA output at up to 1920 x 1080p resolution for TVRAR3144 and TVRAR3148■ up to 4K (3840 × 2160) resolution for TVRAR31416
- One-key recording configurable
- Main stream and sub-stream parameters configurable for simultaneous recording
- Supports channel-zero encoding
- Supports 1080p lite mode for real-time 1080p lite and 720p lite resolution
- Instant playback for assigned cameras during multi-channel live view mode
- Up to 4/8/16-ch synchronous playback at 1080p resolution
- Playback at up to 256X speed
- Main stream and sub-stream selectable for local/remote playback
- Playback by smart search and VCA search
- Customization of tags, searching and playing back by tags
- Manual video quality diagnostics
- Supports locking and unlocking of video files
- HDD quota and group management; different capacity can be assigned to different cameras under quota mode
- One SATA interface provided for TVR-AR314-4 / TVR-AR314-8; two SATA interfaces provided for TVR-AR314-16
- One RJ45 10M/100Mbps self-adaptive network interface for TVR-AR314-4 / TVR-AR314-8 and one RJ45 10M/100M/1000Mbps selfadaptive network interface for the TVRAR31416
- Supports access via Cloud P2P
- Supports SIMPLE DDNS (Dynamic Domain Name System)