## Securitytronix ST-HD-CVR16B 16CH Tribrid 720P HD-CVR DVR/2 SATA HDD Capability up to 8TB

## This listing is for ST-HD-CVR16B Recorder only. Use description below as a general reference.

SecurityTronix is thrilled to announce the release of the groundbreaking HD-COAXINATOR<sup>™</sup> series of high definition cameras and digital video recorders. This series allows for stress-free installs by utilizing the same coaxial cable, connectors, and power plugs as a traditional analog CCTV system. The HD-COAXINATOR<sup>™</sup> series is priced like analog and delivers HD resolutions like IP, but without video latency or other difficulties found when dealing with IP based systems. Integrators can easily upgrade existing systems from analog to HD by simply replacing the old DVR and analog cameras with the HD-COAXINATOR<sup>™</sup> cameras and CVR digital video recorder. Installers can quickly install new HD systems without the need for IP wiring or the complexity involved in setting up a network. The HD-CVI technology used in the SecurityTronix HD-COAXINATOR<sup>™</sup> provides resolution, color depth, and image recognition that analog cameras are incapable of matching. Other more expensive HD over coax products on the market today have a limited transmission distance. The HD-COAXINATOR<sup>™</sup> overcomes this limitation using new breakthrough technology to extend signal transmission distance, with virtually no deterioration in picture quality. SecurityTronix has researched and developed a quality, plug and play, cost effective HD solution that makes sense.

## Note: HDD is not included

## Features:

- Supports HD-CVI / Analog / IP Video input
- H.264 dual-stream video compression
- All channel 720p @ 30fps or 1080p @ 15fps
- HDMI/VGA simultaneous video output
- 4, 8 or 16 channel synchronous real-time playback, GRID interface & smart search
- ONVIF Version 2.4
- Supports 1 SATA HDD up to 4TB, 2 USB2.0
- 3D intelligent positioning with SecurityTronix PTZ dome camera
- · Multiple network monitoring: Web viewer, CMS(Windows and Mac), iPhone, Android