

# VMX1-1

## High-Definition MPEG-2/4 QAM Set-Top Box with Verimatrix® CAS

Part of ATX's all-digital CONDOR solution, the VMX1-1 HD QAM set-top box descrambles signals from the CONDOR headend while converting digital signals to analog for display on legacy TVs. The unit is equipped with a single tuner for the recording of one TV channel & features Verimatrix® CAS for content protection. Offering HDMI™ & composite outputs, the unit provides PVR/media player capabilities, Electronic Program Guide (EPG) support & an intuitive high-definition interface for ease of use. The VMX1-1 can be deployed as a standalone solution for non-encrypted clear QAM applications.



VMX1-1  
(front view)

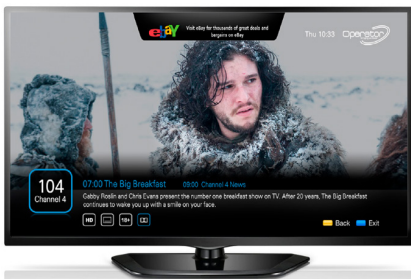


VMX1-1 (rear view)

### Features

- Decodes high-definition & standard-definition signals
- One tuner for recording one TV channel
- Decodes MPEG-2 / AVC / H.264 / MPEG-4 video
- Decodes MPEG-1 L1/2 & Dolby® AC-3
- Clear QAM & Verimatrix CAS
- Supports 64 & 256 QAM inputs
- Elegant, intuitive & simple high-definition user interface
- Auto scanning for QAM channels & programs
- Supports Electronic Program Guide (EPG)
- Multiple language support
- Firmware updates via cable TV network
- HDMI & analog composite video/audio outputs
- PVR via two external USB sticks/drives
- Coaxial SPDIF
- Universal remote control, HDMI & composite cable included

### Subscriber Experience



The InfoBar is similar to a traditional program Now & Next bar, which is displayed on channel change or when the user requests.



The easy-to-use program guide shows what's on TV & allows users to easily bring up detailed information about programs of interest.

For product ordering information, please contact Jason Martinelli at [jmartinelli@amt.com](mailto:jmartinelli@amt.com)