

Advanced Media Technologies® Company & Product Information



The image displays a variety of Advanced Media Technologies (AMT) products. On the left, there is a server rack unit with four fans and the 'UCrypt' logo. Below it is a receiver with a digital display showing '256'. To the left of the center is a vertical antenna. In the center is the AMT logo, which consists of a stylized white 'A' and 'M' with a swoosh underneath, and the letters 'T' and 'A' stacked. Below the logo is the text 'advanced media technologies®' and 'Multiple Solutions. One Source.' To the right of the logo is a Motorola receiver with the Motorola logo. Above it is a circuit board assembly. At the bottom right are two satellite dishes.

AMT
advanced media technologies®
Multiple Solutions. One Source.



About AMT

Advanced Media Technologies®, Inc. (AMT) is the innovation and performance leader among high-end Broadband equipment providers. Unsurpassed quality and uncompromising standards of performance, reliability and service, have made AMT's equipment an integral component of major Multiple System Operators' headends and networks in the United States, Latin America, and among entertainment and multimedia content delivery companies around the world.

The strategic focus of Advanced Media Technologies®, Inc. is the supply of high performance products from numerous well-known manufacturers, targeting emerging technology applications in broadband, including RF and fiber distribution, video, data, IPTV, and HDTV products. In addition to providing expert in-house technical support for RF and IPTV video distribution systems to Cable TV companies nationwide, AMT systems integration provides Turn-Key solutions for Digital & IPTV Headends, CMTS and VoIP deployments, as well as Design Engineering and on-site Technical Assistance. In addition, AMT is now proud to offer Motorola's Passive Optical LAN, an all fiber eco-friendly solution that is a disruptive technology and a leading alternative to the traditional LAN network which significantly reduces CAPEX and OPEX.

A corporate culture of new technology development has kept AMT at the forefront of RF transmission and satellite reception technology, and the hardware supplier of choice among leading content providers. The performance and quality of AMT products has become synonymous as industry benchmarks for satellite communications, system integration and turnkey CATV/TELCO/SMATV headend construction.

AMT's complete portfolio of broadband equipment includes products from Motorola, Harris/Videotek, Cisco, Emcore, Drake, Amino, RGB, ATX and Blonder Tongue, to name a few, and is complimented by a sales & engineering team with hundreds of years combined experience with the CATV, SMATV, IP, and Telco industries.

Visit AMT on the web at www.amt.com or contact us via email at Sales@amt.com

Manufacturers & Products Stocked through AMT



Advanced Fiber Solutions

Fiber Optic Power Meters,
Variable Fiber Optic Attenuators

Alpha

CATV Power Supplies, Batteries, Generators, Rectifiers, UPS

Amino Communications

IP Video Set-Top Terminal System, IP Video STB's, IP
Video STB w/PVR, IP High Definition Video Set-Tops

ATX

UCrypt (Bulk QAM to QAM/IP/Analog & IP to QAM /IP),
Digital Encoders, Optical Transport, Maxnet-Splitting
Combining

Bitreader

Turnkey internet video streaming service, website,
branded mobile devices, back office reporting
and 24/7 monitoring

Cisco

PowerVu® Receivers

Blonder-Tongue Laboratories

RF Channel Modulators, Processors, Single Channel
Mini Modulators, RF Distribution Amplifiers

Drake

Agile Video Demodulators,
Agile Video Modulators

Emcore

L-Band Fiber Optic Transport, Short to Long Haul, ASI & DVB Video
Transport, WDM, CWMN, DWDM, 1550 & EDFAs.

Harmonic

MPEG-2/4 Dense Encoding, Video Processing,
Off Air Transcoding

Middle Atlantic

Headend Racks, Telecommunications Enclosures

Motorola

Digicipher® Satellite Receivers, Digital Headend
Equipment, Cable Modems, Fiber Optics, Digital
Set-Tops, RF Amplifiers, Taps & Passives

Olson Technology

Fiber Optic Transmitters, Agile Modulators, Optical
Receivers, Agile TV Processors

Pacific Broadband Networks

Fiber Optic Systems for FTTX, HFC &
Ethernet Networks

Quintech

RF Management Systems, Active & Passive Splitters
& Combiners, L-Band Splitters & Combiners &
RF Sensing Redundancy Switches

K-Tech Telecom

8-VSB Demodulators, Transport Stream Multiplexers
& Digital Channel Converters

RGB Networks

Simulcast Edge Processor, Broadcast Network
Processor, Modular Media Converter

Ripley/Cablematic

Hand Tools, Coring, Stripping, Crimping

Thomas & Betts

Connectors, Adapters, Tools & Hardware Accessories

Harris/Videotek

Video Baseband Monitoring, Video Routing &
Distribution, Demodulation & Decoding,
MPEG-2 & MPEG-4 Decoders, Video
Synchronization & Timing

Visionary Solutions

MPEG-2 IP Audio-Video Node

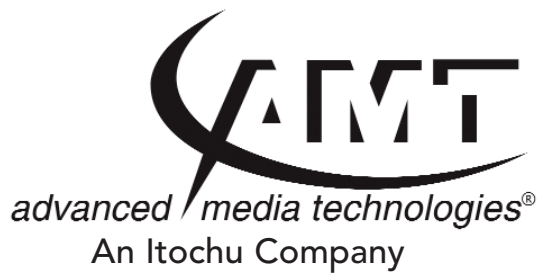
ZeeVee

HD Encoder/Modulator

***Plus many more, see our website at www.amt.com
for a complete list of manufacturers and products stocked**



Visit AMT on the web at www.amt.com or contact us via email at Sales@amt.com



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