



MAM-6ME1012MTA

Article number: 219643

Multisignal Converter, HD-TVI , AHD, 960H to IP, H.264, 1920x1080, 12-Channel

Multisignal converter HD-TVI, AHD, 960H to IP
Automatic signal and resolution detection
Resolution max. 1920x1080 (Full HD)
Compression H.264, audio support
Multi and single screen support
HDMI, VGA Main and CVBS Spot monitor output

PTZ control via RS-485 and UTC
Motion controller, alarm inputs and output
Menu control via USB mouse (optional)
LED status display
Compatible with eneo Center CMS

Specifications

Video:	
Signal format	Composite (FBAS), HD-TVI, AHD, IP @ 2MP
Resolution	1920x1080 (16:9), 1280x1024 (5:4), 1280x720 (16:9), 1280x960 (4:3), 1024x768 (4:3), 704x576 (4:3), 704x480 (4:3), 640x480 (4:3), 640x360 (16:9), 320x240 (4:3)
Resolution max.	1920x1080
Compression standard	H.264
Stream types	Dual Streaming
Image transmission rate max.	360 fps

Features:	
Motion detector	yes
Alarm processing	E-Mail, FTP, Boost, HTTP, TCP, UPD, HTTPS, XML
Audio support	yes
Password protection	yes
Menu languages	English, German, French, Italian, Dutch, Chinese
Web browser	MS internet Explorer: ActiveX ex 9.0

Network:	
Network protocols	TCP/IP, UDP, IPv4, IPv6, HTTP, FTP, UPnP, RTP, RTSP, RTCP, DHCP, ARP, SNMP, SMTP, Zeroconf
Data transfer outgoing	288 Mbps

Interfaces / Inputs / Outputs:	
IP channels	2
Main video outputs	HDMI, VGA
Spot monitor	composite (CVBS)
External connections	HDMI, VGA, video (BNC), 12VDC power input, alarm in/outputs, audio in/outputs, RS-485
Ethernet interface	10Base-T, 100Base-TX, 1000Base-T
Alarm inputs	12
Alarm output	1
Serial interfaces	RS-485
Serial interfaces protocols	Pelco C (UTC / HD-TVI), Pelco D, Pelco P, Fastrax IIE

General:	
Dimensions (HxWxD)	44.9x375x318.2mm
19" Rack mountable	yes
Colour	anthracite / black
Housing	Metal/Plastic
Weight	1,8 kg
Power consumption	13.5W
Remote Software	eneo Center
Supply voltage	12VDC
Temperature range (operation)	0°C ~ +45°C
Text display	supplied

Scope of delivery:	
Parts supplied	manual, PSU, 19" rack mount angle

More product information

Channels can be assigned with IP and / or different HD and SD signal formats (mixed operation possible eg: 2xIP and 10x analogue)



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