



## MAM-5ME1001MTA

Article number: 217344

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

### Main features

Multi-signal converter HD-TVI, AHD, 960H to IP

Resolution max. 1920x1080 (Full HD)

VCA (Video Content Analysis)

RS-485 interface, Pelco C (UTC/HD-TVI)

Automatic signal and resolution detection

Compression H.264/MJPEG, Web Casting

Browser-independent (IE, Safari, Firefox, Chrome)

12VDC output, LED status display

### Specifications

Video:	
Signal format	Composite (FBAS), HD-TVI, AHD
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, M-JPEG
Stream types	3x H.264, 1x MJPEG multiple
Image transmission rate max.	30 fps
Multicast compliant	yes
Compression standard	H.264, M-JPEG
Features:	
Motion detector	yes
Analysis functions	motion detection, tampering protection, trip wire detection with counting and direction detection, Field detection, Defog

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## Continued Specifications

Alarm processing	recording internal storage, E-Mail, FTP, Boost, HTTP, TCP, UPD, HTTPS, XML
Internal storage	no
Menu languages	German, English, Russian, French, Korean
Privacy zones masking	Areas-ON/OFF switchable
Remote configuration	web browser
Web browser	MS internet Explorer: ActiveX ex 9.0, Safari: MJPEG, Mozilla: MJPEG, Google Chrome: MJPEG, Edge: MJPEG
User interface	Type B (white / blue)
Mirror function	H-flip, mirror
<b>Network:</b>	
Network protocols	TCP/IP, UDP, IPv4, IPv6, HTTP, HTTPS, FTP, UPnP, RTP, RTSP, RTCP, DHCP, ARP, Zeroconf, Bonjour
<b>Interfaces / Inputs / Outputs:</b>	
Video inputs (amount)	1
Ethernet interface	100Base-TX
Alarm inputs	no
Serial interfaces	RS-485
Serial interfaces protocols	Pelco C (UTC / HD-TVI), Pelco D, Pelco P, Fastrax IIE, Fastrax IIIE
<b>System requirements:</b>	
<b>General:</b>	
Dimensions (HxWxD)	26x50x88mm
Colour	anthracite / black
Housing	aluminium
Weight	105g
Power consumption	3.6W
ONVIF	ONVIF Profile S
Supply voltage	12VDC
Temperature range (operation)	0°C ~ +45°C
Text display	supplied
<b>Scope of delivery:</b>	
Parts supplied	manual, Mounting Bracket, eneo Scan Device Tool

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## Available Accessories

Image	Prod. No / Label	Description
	203658 / VT-PS12DC-11	Plug-in Power Supply Unit, 100-240VAC/12VDC (1.0A), Regulated, with DC Plug

## Your Contact Person



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