

# MOBILE



Video inputs
Video outputs
Recording
Video / audio compression
Video storage
I / O
Audio
Serial
USB
LAN Network
WAN Network (mobile)
WIFI Network
Position tracking
Vehicle diagnostics
Power Output
Network services
Operating System
Power input
Power consumption
Dimensions / Weight
Operating temperature
Operating humidity
Included accessories

OPTIONAL ACCESSORIES
P/N
SY-MB-CAM-AES4
SY-MB-CAM-IDS4
SY-MB-MOD-3G
SY-MB-MOD-4G
SY-MB-MOD-WIFI
SY-MOD-TOUCHSCREEN-10

SY-MB-DVR-4	SY-MB-HVR-8
DVR MOBILE FANLESS 4 VIDEO INPUTS	HVR MOBILE FANLESS 8 VIDEO INPUTS
4 BNC composite video PAL/NTSC	8 video inputs (total) with: - 4 BNC composite video PAL/NTSC - 4/8 IP Onvif
2x Full HD (VGA + HDMI independent)	
Composite video up to 100 IPS (4CIF res.)	Composite video up to 100 IPS (4CIF res.) IP video up to 32 Mbit/s (2 Mpx res.)
Delta (CVBS), H.264 (IP) / G.723.1 (an.), G.711 (IP)	
1 SSD SATA3 2.5" from 128 GB to 4 TB or 1 HDD SATA3 2.5" from 128 GB to 2 Tb	
4 opto-insulated alarm inputs (dry contacts) + 2 alarm outputs (relais)	
1 analog audio input (MIC/LINE), 1 analog audio output	
2 serial port RS-232 / RS-485 for connection with access-control readers, speed-dome cameras	
2 USB3.0 ports (rear) + 4 USB 2.0 ports (2 front, 2 rear)	
1 Gigabit ethernet port RJ45 (max.total in/out network bandwidth for IP video 100Mbit/s)	
3G/4G module (optional)	
WIFI module (optional)	
GPS module (optional)	
1 CAN port (OBD-II protocol)	
4 power output 12V DC	
SNTP, DynDNS, HTTP, DHCP, DNS, SMB, NFS, FTP, SMTP, RADIUS	SNTP, DynDNS, HTTP, DHCP, DNS, SMB, NFS, FTP, SMTP, RADIUS, RTP,RTSP (dual-stream), Onvif 2.4 Profile S)
Syac-TB DigEye (Linux)	
DC 9-35 V	
30W (12V, only base unit without accessories)	
280(L) x 180(P) x 51(A) mm / 3,5 Kg.	
-20 / +65 °C	
10-90% non-condensing	
1 anti-shock / anti-vibration mounting bracket	

DESCRIPTION
4 analog camera kit of type mini-eyeball vandal-proof for indoor with 3.6mm fixed lens
4 IP camera kit of type mini-dome vandal-proof for indoor with 3.6mm fixed lens
3G Communications module (UMTS) and GPS positioning with antenna
3G/4G Communications module (UMTS/LTE) and GPS positioning with antenna
WIFI Communications module with antenna
10" Touch-screen monitor with HDMI/USB connections

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