HK-CASE

Recording & Transmission Tactical Case

— TACTICAL —
Communications and Surveillance

This tactical case is dedicated to Police & Army Units for mobile monitoring.
It allows a local recording on the hard drive as well as remote transmission in 4G.
It is possible to remotely control the PTZ camera from a computer, tablet or smartphone.
It complies with IP67 standards so can be camouflaged outdoors, on a roof or in nature.
Several Lan and Wan network connections are available to connect to an ADSL/Fiber box or IP cameras.
This tactical case accepts all analogue cameras on the market as well as IP cameras made by major manufacturers.
The camera complies to the ONVIF standards.

A dedicated server (optional) enables a multiple connection on the same case allowing recording and detection settings without monopolising the bandwidth of the 4G network.
This remote storage server is used to view and analyse recordings sent from the HK-Case.

Specifications:

Hybrid HK-CASE	
Analogue Video Input	2 Channels
Digital Video Input	2 Channels
Supported Formats	Analogue 960H, HD-TVI, AHD, IP ONVIF
Recording and Transmission	Encrypted AES 128
Recording Format	H.264 / H265 /MJPEG double video stream
Supported Cameras	720P25, 720P30, 720P50, 720P60, 1080P25, 1080P30, CVBS
Hybrid	YES Analogue / IP
Video Bit Rate	32 Kbps-6 Mbps
Video Playback	1080P / 720P / VGA / WD1 / 4CIF / CIF / QVGA / QCIF
Network Protocols	TCP/IP, PPPoE, DHCP, DNS, DDNS, NTP, SADP, SMTP, SNMP, NFS, iSCSI, UPnP., HTTPS
Screen	Colour HD 720p 9 inches
Image Analysis	Cross line detection, abandoned object detection…
Storage Capability	Removable SSD 500Go
Incrustation	Timestamp
Recording Schedule	YES
Data Export	YES: USB or removable device
Interface	RS485 / Pelco-D and multi protocols
Ethernet / IP Inputs	2 LAN, 1 WAN RJ45
PoE	PoE 12V (Optional) PoE+ 802.3 AF/AT
Analogue Inputs	2 analogue XLR 5
Remote Information	Sends storage information, consumption temperature …
Local Transmission	Wi-Fi 2.4 Ghz
Remote Transmission	Router 3G / 4G
Video Transmission	Multi-user dedicated server (optional)
DynDns	Free (dyndns-allwan.fr)
Data Extraction	Playback on PC - Compatibility: Windows (Software & Cables included)
Remote Display	PC, Smartphones Android, IOS
Power Requirements	12VDC
Power Consumption	18W maxi (WI-FI & 4G ON)
Dimensions	270 x 246 x 124 mm
Warranty	2 years

R&D   SURVEILLANCE   TRANSMISSION   POLICE   DEFENSE