

4043158168266



Security Tech Germany

Art.-Nr. TVVR36500R

Seite 1 von 2

Technical data - 4043158168266

Alarming	OSD signal, email, CMS
Analogue video channels	0
Certifications	CE, REACH, Law Sargozy, C-Tick
Control	USB mouse
DC voltage supply	12 V
DDNS	Yes
Depth	90 mm
Dimensions	88 x 165 x 90 mm (W x H x D) mm
HD-SDI video channels	0
Height	165 mm
IP video channels	6
Language of instructions	English, German, French, Dutch, Danish, Italian, Polish, Spanish, Swedish
Language packing	English, German, French, Dutch, Danish, Italian, Polish, Spanish, Swedish
Loi Sarkozy compliant (only valid for FR)	Yes
Max. humidity	90 %
Max. operating temperature	40 °C
Min. operating temperature	0 °C
Mobile access	Yes
Monitor outputs	HDMI
NTP	Yes
Net weight	0,57 kg
Network access	1 x RJ45 Router 10/100 Mbps, 3 RJ45 LAN 10/100 Mbps
Network functions	Live view, playback, data export
OSD language	English, German, French, Dutch, Danish, Italian, Polish, Spanish, Swedish
Operating mode	Triplex
Power consumption	1.000 mA
Pre/post alarm memory	0–30 / 5–900
Recording modes	Manual, time schedule, motion detection, alarm
Recording resolution @ frame rate per camera	1920 x 1080 @ 25 fps, 1280 x 720 @ 25 fps, 640 x 480 @ 25 fps, 704 x 576 @ 25 fps, 352 x 288 @ 25 fps
Search modes	By event, date and time, S.M.A.R.T.
Simultaneous network access	128 camera connections
Software	ABUS CMS Software
Storage	1 x USB 2.0
Storage medium	1 x 2,5" SATA HDD
Total frame rate	150
Total network throughput (input/output)	(50/80) Mbits

4043158168266



Security Tech Germany

Art.-Nr. TVVR36500R

Seite 2 von 2

Technical data - 4043158168266

Total video channels	6
User levels	2
Video compression	H.264
Views	1 / 4 / 6 / 8 / 9
Web server	Yes
Width	88 mm

Technical data - 2,5" Internal Hard Disk Drive with 1 TB Capacity

Connections	S-ATA
Dimensions	70 x 10 x 100 mm
Height	10 mm
Length	100 mm
Max. operating temperature	60 °C
Min. operating temperature	0 °C
Net weight	0,095 kg
Power consumption	1,4 W
Storage capacity	1.000
Width	70 mm
EAN	4043158063196