

## Technical Specifications

### Specifications Summary for Compact Autonomous Video Servers VOCORD Avantpost

#### VOCORD Avantpost Specifications

Parameter	Avantpost VB4	Avantpost VB8	Avantpost VM4
Number of input video channels	4	8	4
Number of input audio channels	4	4	4
Network interface	Ethernet 10/100 BASE-T	Ethernet 10/100 BASE-T	Ethernet 10/100 BASE-T
USB 2.0 interface	no	1	2
IR port	no	yes	yes
Audio output	no	yes	yes
Video output	no	composite, S-video	composite, S-video
2,5" HDD interface	ATA100	ATA100	SATAII
Voltage	10 – 24 V DC	10 – 24 V DC	6 – 30 V DC
Overall Size mm	195 130 32	195 130 32	180 x 145 x 32

#### General Specifications

Parameter	Value
Built-in memory	2.5" HDD or Flash disk
Input galvanic insulated alarm signalling lines	4
Relay output	1
Maximum power	10 W
Input signal type	Composite
Colour format of input signal	PAL
Format of digitised video signal	4:2:2 YUV 9 bit
Output video signal format	PAL, 720x576 pixels, 8 bit
Record compression	<a href="#">JPEG2000</a>
Maximum recording rate on 2 channels for resolution 720x576 PAL	25 fps per channel
Maximum recording rate on 4 channels for resolution 720x576 PAL	12,5 fps per channel