

Code: RC-8350WD

PAL DVR **RC-8350WD** 8 CHANNELS

Net: **167.04 EUR** Gross: **167.04 EUR**



SPECIFICATION

Standard:	PAL
Video inputs:	8 pcs BNC
Video outputs:	1 pcs HDMI 1 pcs VGA 1 pcs CVBS
Audio inputs:	4 pcs CINCH
Audio outputs:	1 pcs CINCH
Image compression method:	H.264
Number of compression levels:	5
Image records resolutions:	960 x 576 704 x 576 352 x 288
Maximal total frame rate:	200 fps @ 352 x 288 px, 100 fps @ 704 x 576 px, 100 fps @ 960 x 576 px
Recording speed adjustment:	1 ... 12 fps @ 960 x 576 1 ... 12 fps @ 704 x 576 1 ... 25 fps @ 352 x 288 for each channel
Recording modes:	Manual, Sensor, Motion detection, Schedule
Supported hard drives:	2 x 3 TB SATA
External storage devices backup:	Save single frames and whole records from DVR drive to the USB drive (max. 60 mins AVI) Huge Backup function - native format backup up to 24h
Searching and playback the records:	EZ Search function Timeline search, events search, fast access to the first and the last record. Playback: forward, backward, fast, step
Network functions:	Network Client Software and IE browser: live view, playback and backup of the records, partial configuration of the recorder parameters
Mobile phones support:	Iphone and Android applications
Alarm inputs / outputs:	4 pcs Input / 1 pcs Output
PTZ control:	RS-485 Many protocols

Motion Detection:	Split the screen into zones 20 x 18 motion zones Very good sensitivity after motion detection records detected channels only
Mouse support:	✓
IR remote controller in the set:	✓
Power supply:	12 V DC / 5 A (power adapter included)
Weight:	1.62 kg
Dimensions:	340 x 264 x 68 mm
Supported languages:	English, Brazilian Portuguese, Portuguese, Chinese Simplified, Croatian, Danish, French, Greek, Spanish, Korean, German, Polish, Russian, Thai, Turkish, Italian
Country of origin:	South Korea
Manufacturer / Brand:	NADATEL
Guarantee:	2 years

PRESENTATION

Front view:



Rear view:



In the kit:



Installation of video surveillance iUMS application in Android system smartphones:
:
iUMS application usage in Android system smartphones:
:

PACKAGE

Dimensions (L x W x H): 0x0x0 mm	Gross Weight: 0 kg
----------------------------------	--------------------