



BOXER NAVIGATOR

DT-555 DVR NAVIGATOR teknisk specifikation

1. Tuner & Channel

Input connector	2x IEC 169-2, female
Output connector	2x IEC 169-2, male
Frequency range	Band II, IV, V
Input impedance	75 Ohm
Signal level	-78dBm min.
Demodulation	COFDM: 2/8k; QPSK/16/64 QAM
FEC	1/2, 2/3, 3/4, 5/6 and 7/8
Active antenna support	DC 5V/30 mA(for active antenna)

2. MPEG transport stream A/V decoding

Transport stream	MPEG-2 ISO/IEC 13818
Profile & level	Transport stream specification
Input T/S data rate §	MPEG-2 MP@ML, 80Mbit/S max.
Aspect ratio	4:3(Full, Center, Letter Box), 16:9
Video resolution	720x 576(PAL)
Audio decoding	MPEG1 layer 1&2, musicam
Audio mode	Stereo, dual channel, joint stereo, mono
Sampling rate	32, 44.1 and 48kHz

3. CPU & Memory

Processor	IBM power PC CPU 252MHz, 350Mips
Flash memory	2M bytes
Program DRAM	16M bytes
EEPROM	2K bytes

4. A/V & Data in/out

S-Video out	Mini DIN x 1
SCART	TV x 1, VCR x 1
RGB video out	TV scart x 1
CVBS video out	RCA x 1, SCART x 2 (TV, VCR)
Component out	RCA x 3 (Y, Pb, Pr)
S/PDIF	Coaxial x 1, Optical x 1
Analog audio out	RCA x 2 (L-CH x 1, R-CH x 1)
Resolution	SCART x 2 (TV, VCR)
Output level	16bit DAC
Volume & mute control	2Vrms Max
Data interface	RS232C, Baud Rate 9600 ~ 115200, 9-Pin D-Sub

5. PCMCIA

Number of Slot	1
Type	I, II DVB Common Interface Standard

6. Recording Options

Pause time (Time Shifting)	about 90min Max.
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7. USB interface

Connector Type	Serial B
USB Driver	Ver 1.1
Data Rate	12Mbps Max.

8. Storage

Capacity	160GB for A/V purpose
Interface	IDE
Protocol	ATA / ATAPI-5

9. Key Functions

Pause	Supported
Record	Instant record
Fast forward/reverse	Multiple rate
Slow motion forward/reverse	Multiple rate
Frame by Frame	Supported
Random search	Supported
Instant replay	Supported

10. Power Supply

Input voltage	AC 90-240V~, 50/60Hz
Type	SMPS
Power consumption	50W max.
Protection	Separate internal fuse, chassis grounding and the input for lightning or electric shock protection.

7. Physical Specifications

Size (W x H x D)	320mm x 69mm x 260mm
Weight	about 2.9 Kg

8. Environment

Operating temperature	+5°C ~ +45°C
Storage temperature	-40°C ~ +65°C

EAN CODE 7 350 021 775 511

Återförsäljare:



Ansluten till

