

PVR-9300T

Twin Tuner Personal Video Recorder

"Dual Recording"

- Don't miss your favourite programmes again!
- Record 1 channel while watching another.
- Record 2 channels simultaneously while playing back a previous recording.
- Provides you with up to 200 hours recording on an integrated 320GB HDD.



- Simultaneous viewing of one channel and recording another channel
- Freeview Playback
- Simultaneous playback of previous recording and recording of 2 channels
- Up to 200 hours of recording on an integrated 320GB HDD
- MPEG-2 Digital & Fully DVB-T Compliant
- Picture In Picture (PIP) for viewing 2 programs on 1 screen
- Pause & Play live TV (Time Shift Recording)
- One touch record scheduling in EPG
- Common Interface for Pay TV
- Software Upgrade via OTA & serial connection (RS-232C)



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Specification

System Resource

Flash Memory	4 Mbyte
SDRAM	64 Mbyte
EEPROM	8 Kbyte
HDD	320 GB(SATA)

Tuner & Channel

Input Connector	IEC 169-2 Female
Frequency Range	470MHz to 858MHz
Signal Level	-70 to -10 dBm
Demodulation	OFDM
Mode	2K, 8K
FEC mode	1/2, 2/3, 3/4, 5/6, 7/8
Guard Intervals	1/4, 1/8, 1/16, 1/32

MPEG Transport Stream A/V Decoding

Transport Stream	MPEG-2 ISO/IEC 13818
Profile Level	MPEG2 MP@ML
Input Rate	15Mbit/s Max
Aspect Ratio	4:3, 16:9
Video Resolution	720p, 576p
Audio Decoding	MPEG/MusiCam Layer I & II
Audio Mode	Single/Dual mono/Stereo/Joint stereo

Front

Display	LCD
Buttons	Standby, Power, TV/Radio, ←, →, ↑, ↓, OK, CH-, CH+, Guide, Menu, ●, ■
CI Slot	1

Rear

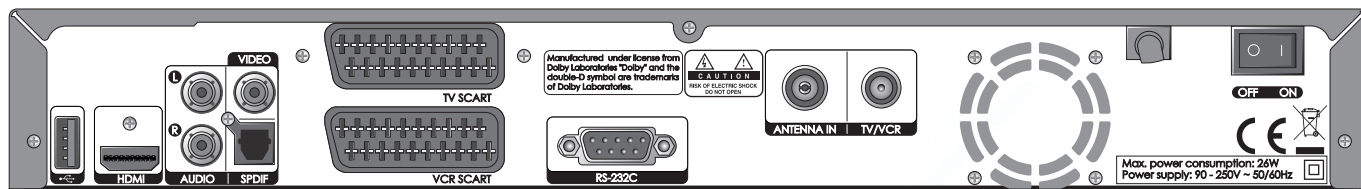
SCART	1 TV, 1 VCR(RGB/YPbPr)
RF	1 Input
RCA	2 Set(1 Video, 2 Audio, 1 Component)
S/PDIF	1
HDMI	Upscaling
Data port	RS-232C
USB	1(No function)
Power cord Type	UK 3pin Fixed

Power Supply

Input Voltage	AC 90~250V, 50/ 60Hz
Type	Switching Mode Power Supply(SMPS)
Power Consumption	Operation - Max 26W Power Saving in Standby - 0.9W
Protection	Separate internal fuse & lightning protection

Physical Specification

Size	360 x 50 x 245 mm
Weight(Net)	2.9Kg



※ Specifications and functions may be changed for improvement without notice in advance.