

HIGH DEFINITION DIGITAL VIDEO RECORDER

MDR-300PVR



MDR-300PVR introduces you into the new chapter of High Definition Digital Television with the ability not just to watch but also to record the memorable moment. Superb twin HD tuner gives you another great experience to record two of your favorite programs at once and you can even pause Live TV. Perfect user-friendly interface is given and 250GB hard disk gives you freedom to record anything you want. **MDR-300PVR** offers you up-to-date digital experience you never imagine. Just experience it with **MDR-300PVR!**

Main Features

- ◆ High Definition Digital Video Recorder
- ◆ Twin HD Tuner (Dual Recording)
- ◆ PIP (Picture-in-Picture)
- ◆ HDMI Output
- ◆ Video Resolution (1920x1080i, 1280x720p, 720x576p, 720x576i)
- ◆ 250GB HDD
- ◆ Time-shift Recording
- ◆ Optical/Coaxial Audio Output
- ◆ Component, RGB Video Output

Specifications

Audio / Video	Digital Broadcasting System Video Decoding Audio Decoding Video Format Audio Format Hard Disk Driver	DVB-T MPEG2 MP@HL(HD), MP@ML(SD) MPEG Layer I & II, Dolby Digital 1920x1080i, 1280x720p, 720x576p, 720x576i Dolby Digital, PCM 250GByte
Antenna Input	Digital Tuner Receiving Frequency Receiving Bandwidth	2 (DVB-T COFDM) VHF Band III(174-230MHz), UHF Band IV, V(519-820MHz) 7MHz
Input / Output Connectors	HDMI Output RGBHV Video Output Component Video Output S-Video Output Composite Video Output Optical Digital Audio Output Coaxial Digital Audio Output Analogue Audio Output RF Input RF Output Serial Port	1 1 (D-Sub 15Pin) 1 1 1 1 1 1 2 2 2 1 (for service)
Functions	Picture in Picture Time Shift Record & Play Electronic Program Guide Teletext Closed Caption Timer Record Parental Rate Sleep Timer TV / Radio List Favorite List	Yes Pause live TV or Rewind live TV with simultaneous Record Simultaneous Record & Playback & Watching TV Current and Next Event Yes Yes Yes Yes Yes Yes Yes Yes
Others	Power Supply Power Consumption Dimension (WxHxD) Weight(kg)	AC240V, 50Hz 25W 335 x 65 x 270mm 4.2kg

HDMI

DOLBY DIGITAL

DVB
Digital Video
Broadcasting