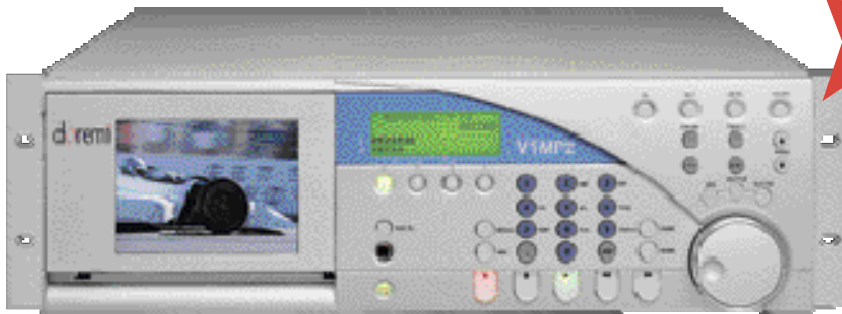




# 1R2P

## Multi-Channel Server 1 Record and 2 Play channels



V1-MP2-1r2p version shown

Applications In:

*On-Air Server*

*VTR replacement*

*Sports and news payout*

*Presentations*

V1 1R-2P servers feature one record or playback channel and one playback video channel accessing the same video storage. The 1R-2P is Odetics or VDCP automation compatible. The system operator can record or edit on one channel while the other channel plays on air.

Available with superior MPEG2 compression for high image quality and low storage requirements. User selectable bit rate from 5 to 50mbps. Also available in a lower cost DCT compression version.

Doremi Labs is a leader in digital disk recording technology for broadcast, production and post production. The V1's full feature set and proven reliability have prompted its integration into many diverse environments. With thousands of installations worldwide, this essentially maintenance free product line has continuously proven itself as the most functional and cost effective solution in the market today.

**Records Video Using  
MPEG2 Compression  
up to 50 Mbs**

**Also with DCT Compression  
up to 2:1**

**Configure a system at 15mbps  
for recording time of up to**

**17 hours RAID-0  
internal storage**

**-or-**

**150 hours RAID-5  
with an external  
drive chassis**

- Fast access to large library of video
- Record frame accurate video, audio and time code
- Create and name video clips and play lists
- Control via Ethernet or RS-422 using Sony 9pin serial protocol
- Odetics and VDCP automation compatible
- Available with Composite, S-Video, Component, SDI in/out
- Front panel video monitoring LCD screen (optional)

