### **PRODUCTION SOLUTIONS**



Finally, a production VTR so feature rich and fast, you'll never settle for Digital Betacam again. The DVCPRO50 line of high-end camcorders and VTRs provides a smooth transition to all-digital television production.

Everyone knows that DVCPRO50 is quickly emerging as the new digital production standard... but here's something you may not know: a DVCPRO50 production environment works seamlessly with MPEG distribution. And with tens of thousands of units in use, DVCPRO50 is the reliable, field-proven production solution.

# Panasonic AJ-D960 DVCPR050 Production VTR

Taking speed to a whole new level.

## Sports / Live Event / Editing

Take a look at the AJ-D960 DVCPRO50 production VTR: 4:2:2 digital component quality; 50 Mbps, edit-friendly Intraframe format; and brilliant slow motion capability. You can go from –IX reverse to 2X normal speed – with full audio scrub. Or how about from full speed reverse to locked play in around 250 milli-seconds? Now that's fast! Moreover, the AJ-D960 offers full backwards compatibility with consumer DV and DVCPRO formats and seamless migration to HD.

DVCPRO50. The new digital production standard.

## Highlights

- ♦ 4:2:2 digital component recording
- ♦ Instantaneous cue up and play for lightning fast editing operations
- ♦ Smooth slow motion playback from -IX reverse to 2X normal speed
- ♦ True audio scrub capability
- ♦ Edit-friendly, 50 Mbps, Intraframe format for full assemble/insert editing, preview, review and trimming
- ♦ DVCPRO50/DVCPRO resolutions
- ♦ SDI I/O, component/composite video input
- ♦ Optional SDTI I/O
- ♦ 625/525 switchable recording

### **Benefits**

- ♦ Ideal for sports, live event and editing applications
- ♦ Backwards compatibility with DVCPRO and consumer DV formats
- ♦ Convenient upconversion to HD with DVCPRO HD VTRs
- ♦ Transmission over ATM/OC-3

\$31,000

Panasonic
Open systems. Open minds.

Suggested List Price in U.S. dollars and valid for United States only. All information subject to change without notice.