

PDW-530P XDCAM Camcorder (MPEG IMX/DVCAM Recording)



- MPEG IMX (50/40/30 Mb/s) and DVCAM switchable recording
- Superb picture and sound quality
- 12-bit A/D conversion
- High-performance digital signal processing
- 2/3-inch type 16:9/4:3 widescreen Power HAD EX CCD
- Long recording time; MPEG IMX at 30 Mb/s: 68 min., 40 Mb/s: 55 min., 50 Mb/s: 45 min., DVCAM: 85 min.
- Shock- and dust-resistant disc drive
- 2.5-inch type color LCD screen
- Thumbnail Search operation
- Scene Selection operation
- Proxy AV (low-resolution audio and video) Data recording
- Metadata recording including Essence Mark, UMID, Extended UMID
- Picture cache recording function (up to ten seconds retroactively)
- Progressive mode: 25P
- Slow shutter function
- Turbo gain function (max. 48 dB)
- Auto Tracing White Balance (ATW) capability
- Multi-matrix function
- Interval recording function
- Analog composite output as standard
- SDI output and analog composite input as option
- Four assignable buttons
- Slot to accommodate a Sony WRR-855 Series wireless microphone receiver
- Optional Ethernet adaptor
- "Memory Stick" stores camera setup parameters
- Intelligent light system powered from the camcorder's battery
- Dual optical filter wheels for ND and CC
- i.LINK (DV stream) output from MPEG IMX playback
- Camera control from RM-B150/B750
- Compact and lightweight (approx. 5.8 kg including VF, BP-IL75 battery, disc and mic)
- Low power consumption of 36 W