



Perfect synergy for best quality Epson AcuGrip™ & JVC WaterShield





■ Trouble Free Operation – The perfect combination of Epson's AcuGrip and JVC's WaterShield

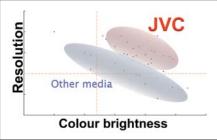
- Unexpected operational shutdowns can be caused in disc publishers if the robotic picker is unable to properly grip the disc. This can lead to production delays and potentially damage the recording drives if two discs are inserted simultaneously.
- The combination of Epson's AcuGrip and JVC's WaterShield blank media promotes troublefree operation during the publishing process. The AcuGrip mechanism ensures that only a single blank CD/DVD will be picked allowing for unattended printing & recording.
- JVC's WaterShield CD/DVD media offers a glossy, water resistant printable surface. This special surface dries instantly after printing avoids any troublesome sticking issues in the collection tray.



■ Top Class Printing Performance

- Epson's Micro Piezo technology paired with six individual color cartridges produces exceptional quality prints. Impress your clients with vivid, razor-sharp images printed on JVC's WaterShield media, a high gloss, smudge-proof & waterproof media.
- JVC's strict quality standards insure that the printable surface on the WaterShield media will be consistent in every batch.

JVC's specially developed print surface consistently produces images with print resolution and color brightness far superior to other brands.



■ Recording Consistency

- JVC's advanced disc design and raw materials development promotes stable performance during high speed recording and extremely reliable playback. JVC media is regularly used by top manufacturers of disc recorders and readers as a benchmark for compatibility.
- JVC's WaterShield media is manufactured in Japan with the strictest of QC standards guaranteeing consistent, exceptional quality. Consistent, high-quality media helps stabilize the laser during burning and greatly increases the life of your recording device by reducing the stress on the internal components (laser diode, servo system, etc.). Don't trust your important data to anything else.



Contact

Epson America, Inc. http://discproducer.epson.com/disc_producer

JVC Advanced Media U.S.A, Inc

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