The ADVC® professional family supports virtually any professional video conversion need. Each contains our innovative Canopus® DV codec technology, which provides the industry’s best picture-quality preservation during analog/DV conversion. As standalone units or connected to a computer, all ADVC professional family products feature broad compatibility with video equipment and software and intelligent input/output selection with automatic signal detection.

ADVC55 – Compact A/D Conversion
Our ADVC55 unit connects VHS, Hi8, and other analog video equipment to a DV camera, deck, or editing system. It’s ideal for capturing analog video into FireWire (IEEE 1394)-equipped notebook and desktop editing computers. There are no drivers to install and the unit does not require a power supply when used with a 6-pin DV cable.

ADVC110 – High-Quality, Bi-Directional A/D Conversion
Our ADVC110 unit connects to all analog and digital video cameras, decks, and editing systems. This portable and easy-to-use digital video converter is ideal for capturing and outputting analog video from any FireWire (IEEE 1394)-equipped notebook or desktop computer. There are no drivers to install and the unit does not require a power supply when used with a 6-pin FireWire (IEEE 1394) cable.

ADVC300 – Bi-Directional A/D Conversion With Analog Filtering
Featuring high-quality image-enhancement technology—including digital noise reduction and image stabilization using line time base correction (LTBC)—our ADVC300 unit instantly cleans, stabilizes, and preserves old VHS and Hi8 videos in a clean DV format.

TwinPact100 – Transform PC Graphics into High-Quality Video
The multifunctional TwinPact100 offers the highest quality bi-directional analog/digital video conversion, track and zoom scan conversion of computer graphics to analog and digital video, and capture-to-DV of on-screen graphics. The TwinPact100 can be used with virtually any Windows- or Mac OS-based video editing system, or as a standalone device.

high-Quality analog/digital Video conversion
ADVC
professional family

Key Features

- Connects analog video equipment to FireWire (IEEE 1394)-equipped computers for video editing
- Compatible with Windows and Macintosh operating system-based DV editing systems
- Compatible with leading editing and DVD authoring applications including Thomson Grass Valley® EDIUS®, Sony Vegas, Apple Final Cut Pro and iMovie, Avid Xpress DV and Liquid, Adobe Premiere Pro, Ulead MediaStudio Pro, and Windows Movie Maker
- No drivers or software applications to install
- Powered by FireWire (IEEE 1394) connector (ADVC55 and ADVC110 only)
- NTSC and PAL compatible
# PRODUC T DATA SHEET

**Thomson Worldwide Headquarters**
46 Quai A. Le Gallo
92648 Boulogne Cedex
FRANCE

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## HEADQUARTERS

To find your local reseller or dealer for Thomson Grass Valley professional audio video products, please visit professional.grassvalley.com/sales/.

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## DEALERS/RESELLERS

Twelve-month limited warranty with service provided through local resellers. Additional support available on a contractual basis.

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## SERVICE & SUPPORT

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