TASCAM ▶▶

PRODUCT OVERVIEW

TASCAM's stand alone duplicators employ high-speed, reliable TEAC drives for dependable performance in critical professional settings. The CD-D11U is a 1x1 duplicator with a USB 2.0 jack for computer connection and RCA outputs to check the source disk before duplication. The CD-D13 is an affordable, high-speed 1x3 duplicator for studios, churches and other installations. The CD-D17HD 1x7 duplicator includes a hard drive for ultra-fast copies compared to using a CD drive. Any one of these duplicators is perfect for churches, software duplication, and other applications that demand fast, reliable duplication.

CD-D11U Features

1x1 CD Duplication using reliable TEAC drives.

52x CD drives

USB 2.0 jack for connecting to Mac & Windows computers

RCA audio output and CD playback function for checking the source media before duplication

6.7 x 7.5 x 11.2 (H x W x D) Inches

11.65 lbs.

CD-D13U Features

1x3 CD duplication using reliable TEAC drives

52x CD drives

10.5 x 7.5 x 17.25 (H x W x D) Inches

22 lbs.

Operates on either 11VAC or 220VAC

MSRP

CD-D11	**$399.00**
CD-D13	**$799.00**
CD-D17HD	**$1,499.00**

CD-D17HD Features

1x7 CD duplication using reliable TEAC drives.

52x CD drives

Built in 80GB Hard Drive to use as a source master for higher speed copies than working from a CD or DVD drive

Hard Drive acts as an archive for projects that are burned again and again.

17.25 x 7.5 x 18 (H x W x D) Inches

38.5 lbs.

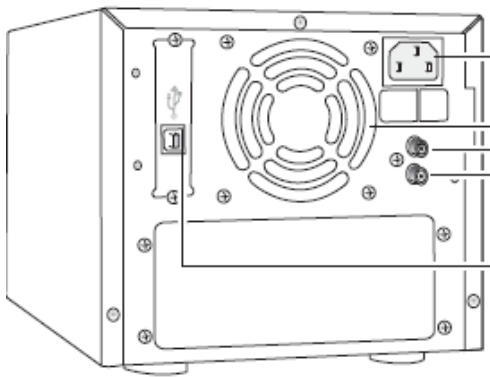Operates on either 11VAC or 220VAC

CONSULTANT'S AND SYSTEM DESIGN SPECIFICATIONS

The TASCAM **CD-D11U** is a 1x1 duplicator which incorporates a rugged high-speed TEAC drive. It performs continuous copy and automatically identifies source CD formats and replicates content as required. Replication speed for a 700MB CD to CD-R disc is just over three minutes and the CD-D11U duplicates CD-RW media up to 32X speed. The **CD-D11U** features a hot-swappable USB port which can be connected to a computer's USB version 2.0 port for data transfer. **CD-D11U** outputs a line level signal from a left and right RCA (unbalanced) connectors on the rear panel.

The **CD-D13U** is a 1x3 stand alone duplicator which incorporates a rugged 52x TEAC drive. It performs continuous copy and automatically identifies source CD formats and replicates content as required. It can duplicate a single master CD to CD-R media at up to 52X speeds and CD-RW media at up to 32X speeds. The duplicator performs continuous copy and automatically identifies source CD formats and replicates content as required.

The **CD-D17HD** is a 1x7 stand alone duplicator which incorporates a rugged 52x TEAC drive and internal 80GB hard-drive. It can duplicate a single master CD to CD-R media at up to 52X speeds and CD-RW media at up to 32X speeds. It performs continuous copy and automatically identifies source CD formats and replicates content as required. The CD-D17HD performs continuous copy and automatically identifies source CD formats and replicates content as required.
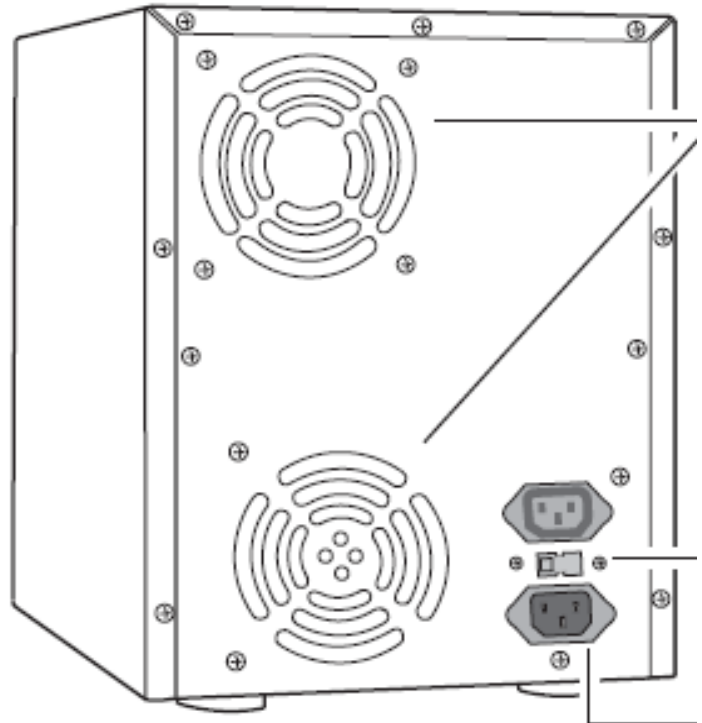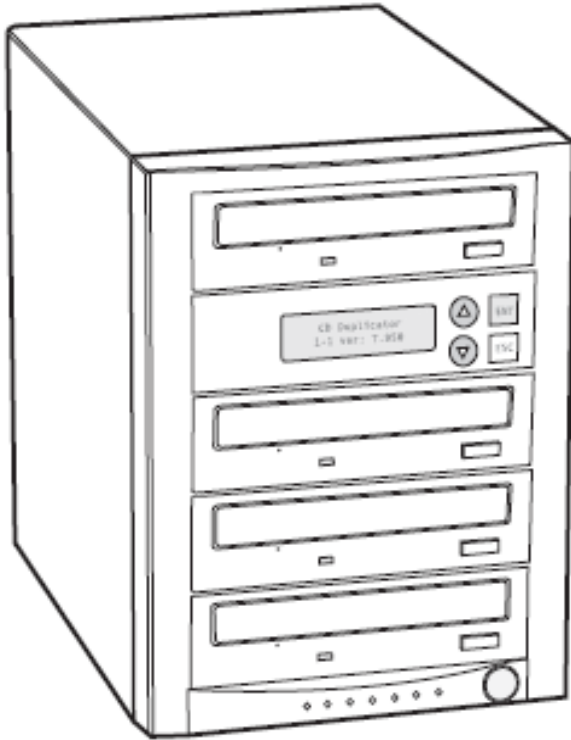
PANELS CD-D11U

SPECIFICATIONS CD-D11U

CD Recorder	TEAC 52x32x52 CD-RW
Drive Interface	IDE / ATAPI
Read Speed	52x
Write Speed	CD-R: 52x CD-RW: 32x
Drive Buffer Size	2MB
System Buffer Size	8MB
Supported Discs	CD-R, CD-RW (12 & 8cm), card discs
Supported Formats	CD-ROM Mode 1 & 2; CD-DA; CD-ROM/XA Video CD, Game CD Mix Mode, Multi-session, HFS CD Bridge, Photo CD; CD Extra, CD+G (Karaoke), CD-R, CD-RW
System Control	Copy and Search Buttons
System Display	LCD Panel; LED Indicator
Write Method	Auto Detect (DAO, TAO)
Operation Mode	Copy, Test, Scan, Compare
Firmware Upgrade	Via CD-ROM
Dimension	6.7 x 7.5 x 11.2 (H x W x D) Inches
Weight	11.65 lbs.
Power Supply	AC Input: 100~240V
Agency Certification	FCC, UL

Note: If you plan to use the TASCAM CD Duplicator with a computer, connect the CD Duplicator to only UL Listed IBM PC (or compatible) or Macintosh computers that feature a USB (Universal Serial Bus) port, version 2.0.

SPECIFICATIONS

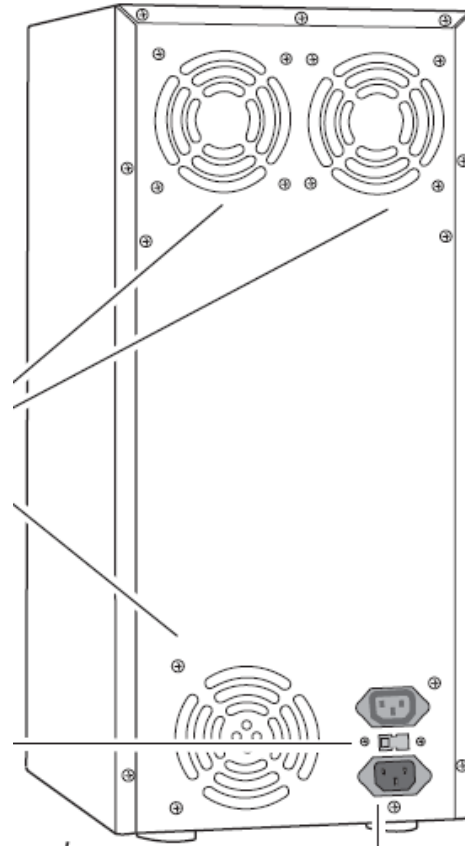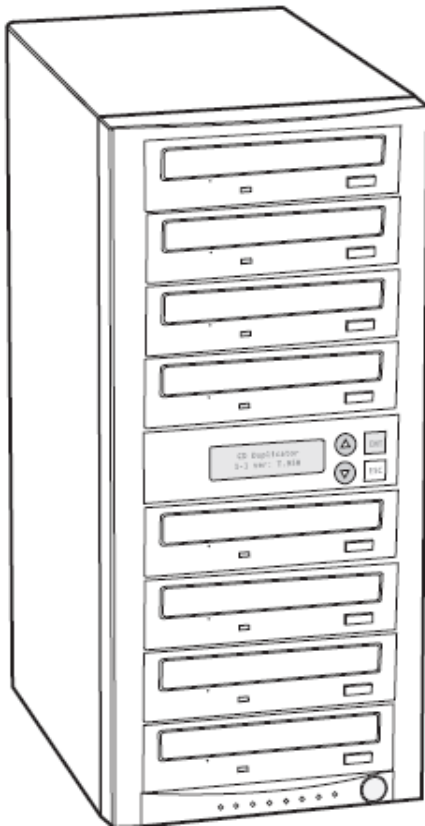| Model	CD-D13
HDD Capacity	None
Weight	22 lbs.
Dimensions (HxWxD)	10.5" x 7.5" x 17.25"
CD Recorders	TEAC 52x32x52 CD-RW
Drive Interface	IDE / ATAPI
Read Speed	52x
Write Speed	CD-R: 52X, CD-RW: 32X
Drive Buffer Size	2MB
System Buffer Size	8MB
System Control	Copy and Search Buttons
System Display	LCD Panel; LED Indicator
Write Method	Auto Detect (DAO, TAO)
Operation Mode	Copy, Test, Scan, Compare
Firmware Upgrade	Via CD-ROM
Power Supply	AC Input: 115 - 230V
Agency Certification	FCC, UL
Supported Discs	CD-R, CD-RW (12 & 8cm), card discs
Supported Formats	CD-ROM Mode 1 & 2; CD-DA; CD-ROM/XA, Game CD Mix Mode, Multi-session, HFS CD Bridge, CD Extra, CD+G (Karaoke), CD-R, CD-RW, Photo CD (slower speed); Video CD (slower speed)

Model	**CD-D17HD**
HDD Capacity	80GB
Weight	38.5 lbs.
Dimensions (HxWxD)	17.25" x 7.5" x 18"
CD Recorders	TEAC 52x32x52 CD-RW
Drive Interface	IDE / ATAPI
Read Speed	52x
Write Speed	CD-R: 52X, CD-RW: 32X
Drive Buffer Size	2MB
System Buffer Size	8MB
System Control	Copy and Search Buttons
System Display	LCD Panel; LED Indicator
Write Method	Auto Detect (DAO, TAO)
Operation Mode	Copy, Test, Scan, Compare
Firmware Upgrade	Via CD-ROM
Power Supply	AC Input: 115 - 230V
Agency Certification	FCC, UL
Supported Discs	CD-R, CD-RW (12 & 8cm), card discs
Supported Formats	CD-ROM Mode 1 & 2; CD-DA; CD-ROM/XA, Game CD Mix Mode, Multi-session, HFS CD Bridge, CD Extra, CD+G (Karaoke), CD-R, CD-RW, Photo CD (slower speed); Video CD (slower speed)

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All features and specifications are subject to change without notice. Contact your local TASCAM representative for the latest information. 4

TASCAM DUPLICATION