

Recordex TechDisc Blu™

Commercial BD/DVD/CD Duplicator

12X•16X•48X



Rock Solid and Super Stable

The TechDisc Blu™ use our exclusive all steel commercial grade case and the Blu700™ includes anti-tip stabilizing feet. Unlike most, our feet can be folded in to save space when multiple units are placed side-by-side.

Compare...

	Recordex	The Rest
Speed	10X BDR 12X DVD-R 32X CD-R	6X BDR 8X DVD-R 24X CD-R
Hard Drive	500GB	250GB
Cooling	4 Fans	2 Fans
Power	400W	300W
Warranty	3-Years	1-Year
Support	First Class	?
Founded	1969	Not so long...

The Fastest Drives. Period.

TechDisc Blu™

12X BD-R // 16X DVD±R // 16X DVD±R DL
48X CD-R // 24X CD-RW

Commercial Grade Cooling System

The TechDisc Blu™ runs cool with **Four Extra Large** cooling fans. The 700 series features side and rear cooling for maximum airflow!

Packed with Global Power

Built with the strongest power supply in the industry, the TechDisc Blu™ delivers **400 Watts** of continuous commercial grade power, and it is 115/230V

Incredible Warranty Protection

Nobody understands service like Recordex, and we'll prove it with our Standard **3-Year No Hassle Warranty**, which includes free phone support for the lifetime of the duplicator.

Archive up to 15 BDs, 80 DVDs, or 400 CDs

Never lose track of a master image again. Archive your images on the massive 400GB hard drive inside your TechDisc Blu™.

Blu-ray Disc™ 101: A few facts about BD-R

A Blu-ray Disc (also called BD) is a high-density optical disc format for the storage of digital media, including high-definition video. The name Blu-ray Disc™ is derived from the blue-violet laser used to read and write this type of disc. Because of its shorter wavelength (405 nm), substantially more data can be stored on a Blu-ray Disc than on the DVD format, which uses a red, 650 nm laser. A Blu-ray Disc can store 25 GB on each layer, as opposed to a DVD's 4.7 GB. At 2X burn speeds it takes about 45 minutes to burn 25 GB of data.

- About 9 hours of high-definition (HD) video can be stored on a 50 GB disc.
- About 23 hours of standard-definition (SD) video can be stored on a 50 GB disc.
- On average, a single-layer disc can hold a High Definition feature of 135 minutes using MPEG-2, with additional room for 2 hours of bonus material in standard definition quality. A dual layer disc will extend this number up to 3 hours in HD quality and 9 hours of SD bonus material.

