

Burn and Print Blu-ray Disc™



Bravo^{se} Blu
Disc Publisher



Bravo[™] XR Blu
DISC PUBLISHER



Bravo[™] XRP Blu
DISC PUBLISHER



Bravo[™] XRn Blu
NETWORK DISC PUBLISHER

Primera now offers four professional-grade disc publishing systems for Blu-ray Disc media. Ideal for mid- to large-sized companies and organizations including government and military, medical records and imaging systems, banking, insurance, back-up and archival, high-definition video, digital movie post production and more. These systems work automatically and "hands-free."

Using precision computer-controlled robotics, discs are transported into the integrated Panasonic® SW-5582 drives to record onto the widest range of optical media, including CD-R, DVD±R (single and dual layer) and BD-R (single and dual layer). Dual-layer BD-R media has a capacity of up to 50GB per disc. Then, each disc is individually printed in brilliant, high-resolution color at up to 4800 dpi.

Bravo SE Blu Disc Publisher

- 20 Disc Capacity
- 4800 DPI Direct-to-Disc Color Printing
- Easy-to-Use Burn and Print Software
- Just \$3145 USD (MSRP)

Bravo XR Blu Disc Publisher

- 50 Disc Capacity
- 4800 DPI Direct-to-Disc Color Printing
- Rugged Metal Cabinet with Locking Door
- Desk or Rack-Mountable
- Just \$5495 USD (MSRP)

Bravo XRP Blu Disc Publisher

- 100 Disc Capacity
- 4800 DPI Direct-to-Disc Color Printing
- Rugged Metal Cabinet with Locking Door
- Desk or Rack-Mountable
- Just \$9295 (MSRP)

Bravo XRn Blu Disc Publisher

- 50 Disc Capacity
- Networked disc publishing in medium- to large-sized offices
- Rugged Metal Cabinet with Locking Door
- 4800 DPI Direct-to-Disc Color Printing
- Just \$9295 USD (MSRP)

Primera, a member of the Blu-ray Disc Association, is the world's leading manufacturer of automated disc publishing equipment. More than 80% of the Fortune 500 and thousands of small to mid-sized companies, schools and universities, government agencies, churches and other organizations utilize Primera disc publishing equipment.



VISIT US AT www.primera-ap.com