



Kanguru USB3 16x Blu-ray Burner

Blu-ray Burner

Model Number:
U3-BDRW-16x



Burn Blu-ray quickly and easily with this exceptional Kanguru 16x BD-RE USB3 Blu-ray Burner. The Kanguru external USB3 16x BD-RE external Blu-ray drive gives you the latest in high-definition technology enabling playback* of crystal clear Blu-ray movies. The Kanguru BD-RE also supports DVD/CD burning and playback for an "all-in-one" external Blu-ray optical disk burning device.

USB3 16x Blu-ray Burner

Advanced Features

- Up to 16x BD Burning
- Up to 16x DVD Burning
- Up to 48x CD Burning
- Dual, Triple, Quad Layer BD-R Support
- M-DISC (DVD) Support
- Buffer Under Run Error Protection Technology
- TAA Compliant

Product Description

Burn Blu-ray, DVD and CD disks quickly and easily with this exceptional Kanguru 16x BD-RE USB3 Blu-ray Burner. Store up to 25GB of data on a single-layer Blu-ray disc and over 100GB on high capacity Blu-ray media. The Kanguru external USB3 16x BD-RE external Blu-ray drive gives you the latest in high-definition technology enabling playback* of crystal clear Blu-ray movies. The Kanguru BD-RE also supports DVD/CD burning and playback for an "all-in-one" external Blu-ray optical disk burning device.

The Kanguru 16x BD-RE utilizes SuperSpeed USB3 connectivity, providing maximum recording speed and plug-and-play ability on virtually any system! Discs are created using "BURN Proof" technology to ensure fast, accurate burns.

Simply plug the drive into an available USB port for instant access to a 16x BD-RE drive.

** Playing a Blu-ray movie on your computer requires Blu-ray playback software and HDCP supported hardware.*

Important! Due to copyright protection features, certain requirements must be met in order to playback BD and HD DVD movies on a computer. When using digital video connections, both your monitor and graphics card must support High-bandwidth Digital Content Protection (HDCP). Please refer to your monitor or graphic card manufacturer's web site to see if your hardware supports HDCP.

Mac Users: Please refer to your Mac's user manual to determine Blu-ray movie playback capability.

The Kanguru 16x BD-RE
Blu-ray Burner is
TAA Compliant



MODEL NUMBER	U3-BDRW-16x	
INTERFACE	SuperSpeed USB 3.1 Gen 1	
RECORDING SPEEDS	BD-R: 16x BD-R DL: 8x BD-R TL/QL : 6x BD-RE: 2x DVD+R: 16x DVD-R: 16x DVD-RW: 6x	DVD+RW: 8x DVD-R DL: 8x DVD+R DL: 8x DVD-RAM: 5x CD-R: 48x CD-RW: 24x
READ SPEEDS	BD-ROM: 12x DVD-ROM: 16x	CD-ROM: 48x
SUPPORTED FORMATS	BD-ROM, BD-ROM DL, BD-R, BD-R DL, BD-R (LTH), BD-RE, BD-RE DL, BD-MV, DVD-ROM, DVD+R, DVD+R DL, DVD+RW, DVD-R, DVD-R DL, DVD-RW, DVD-RAM, CD-Audio, CD-ROM (Mode 1 and mode 2), CD-ROM XA (Mode 2, form 1 and form 2), Photo CD (Single and multiple sessions), CD Extra, CD-TEXT, CD-R and CD-RW discs. Playback CD-I, CD-Video, CD-DA, DVD-Video, M-DISC, BD-AV with special function, such as hardware/software decoders	
BUFFER UNDER RUN PROTECTION	Yes	
BUFFER SIZE	4MB	
ACCESS TIMES	BD 180ms; DVD 160ms; CD 150ms	
WRITE METHODS	DAO (disk at once), SAO (session at once), TAO (track at once), with zero gap, variable or fixed packet, multisession	
OS COMPATIBILITY	Windows 10, Windows 8 / 8.1, Windows 7, Windows Server 2008, MacOS X and above	
WEIGHT	3lbs 7 oz	
DIMENSIONS	9" x 6" x 2"	
TAA COMPLIANCE	Yes	



FOR MORE INFORMATION,
PLEASE CONTACT:

Kanguru Solutions

1-888-KANGURU

1-888-526-4878

www.kanguru.com