



## QS Slim BDRW Quick Start Guide



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### Package Contents

If any of the following items are missing, please contact Kanguru Solutions Technical Support at 508-376-4245 ext.2 and your replacement parts will be shipped to you immediately.

- Kanguru QS Slim BDRW drive
- USB Cable

### Compatible Media

Kanguru Solutions recommends the following brands of media:

- BD-R Maxell, TDK, Philips, LG
- BD-RE Maxell, TDK, Philips, Sony, Panasonic
- DVD+R Verbatim/Mitsubishi Chemical, Taiyo Yuden, Ricoh, Philips, Sony
- DVD+RW Sony, Verbatim/Mitsubishi Chemical, Ricoh, Philips
- DVD-R Sony, Verbatim/Mitsubishi Chemical, Taiyo Yuden, Maxell, TDK, Philips
- DVD-RW Sony, Verbatim/Mitsubishi Chemical, TDK, Philips
- CD-R Sony, Verbatim/Mitsubishi Chemical, Taiyo Yuden, Maxell, Philips
- CD-RW Sony, Verbatim/Mitsubishi Chemical, Philips

Compatibility issues with read/write functions may occur depending on the media manufacturing quality. Even among the media manufacturers listed above, some media may exist that is not compatible.

### Windows Operation

#### Setting up your Kanguru QS Slim

The Kanguru QS Slim BDRW does not require any additional driver files for use with Windows 7, Windows 8, Windows 10, or Windows 11. These operating systems have built-in drivers that support USB connection with the USB Blu-ray drive. Simply connect your Kanguru QS Slim BDRW Blu-ray drive to your PC through a USB port to turn it on. Windows will automatically detect the new hardware and install the necessary driver. When the installation has completed successfully, you will find a "BD-RE Drive" icon displayed under My Computer.

#### Burning CDs/DVDs/Blu-Rays

Current Windows operating systems come with the ability to read and write to CDs, DVDs, and Blu-ray discs using Windows Media Player. Please refer to Microsoft Windows' documentation for instructions on burning CDs, DVDs, and Blu-Rays.

### Mac Operation

#### Setting up your Kanguru QS Slim

Mac OS X and later has a built-in driver to support the Kanguru QS Slim. Simply plug in the Kanguru QS Slim BDRW to your computer and your operating system will automatically detect the new hardware and install the appropriate driver. A CD/DVD icon will appear on your desktop when a CD, DVD, or Blu-ray is inserted into the drive.

*Note: The CD/DVD icon will only appear on your desktop when a CD, DVD, or Blu-ray is inserted in the drive. You will not see a CD/DVD icon on your desktop if the QS Slim is connected but there is no disc present.*

#### Burning CDs/DVDs/Blu-Rays

The Kanguru QS Slim does not come bundled with Mac compatible software. However, there are many 3rd party burning programs available for Mac.

### Playing Blu-Ray Movies

To play a Blu-ray movie on your computer, there are several things you will need in addition to your Kanguru Blu-ray drive. First you will need Blu-ray playback software and HDCP supported hardware.

*Important! Due to copyright protection features, certain requirements must be met in order to playback BD 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.*

Some video cards that currently support HDCP:

- Nvidia: GeForce 7800 GTX 512 / 7900 GT / 7900 GX2 / 7900 GTX / 7950 GX2 / 8600 GS / 8600 GT / 8600 GTS / 8800 GTX or higher with 256MB min memory.
- ATI: Radeon® X1950/ HD2300/ HD2400/ HD2600 series or higher with 256MB min memory.

Graphics card drivers shall meet AACS compliance criteria. Please consult your graphics card vendor for proper driver solution.