



[Home](#) > [Business Products](#) > [Roadster HD18K](#) > [Printer Friendly Version](#)

ROADSTER HD18K

1080 HD 18,000 LUMEN 3-CHIP DLP® DIGITAL PROJECTOR (104-021101-02)



Native 1080 HD resolution DLP® projection, 18,000 lumens, exceptional image quality, perfect colour saturation and spectacular video

The Christie Roadster HD18K maintains all the purpose-built characteristics of a Roadster, now with 1080 HD capability and 18,000 lumens

Built-in handles, a new airflow design and multiple rigging points, allow easy install, easy use and easy maintenance

Industry Leading HD 3-Chip DLP® 18,000 Lumen Digital Projector

The Christie HD Series offers the broadest range of the brightest native HD resolution projectors – bar none. Lighter, lower power consumption and 10% brighter than the competition – Christie is HD resolution done right.

The **Christie Roadster HD18K** HD **DLP® digital projector** offers high resolution, crisp images from 10-bit processing combined with an HD platform – the next level of unparalleled presentation power.

This native HD resolution **3-chip DLP®** 18,000 lumen digital projector utilizes Xenon illumination – the pinnacle of image colour accuracy and adjustability in easy to use, flexible packages.

The Christie Roadster HD18K 1920 x 1080 native resolution and a **variable contrast ratio** of 1600-2000:1 for crisp, detailed images. Next generation DLP® technology, high-quality optics and proven 10-bit image processing deliver exceptional image quality.

The Roadster HD18K features high-quality lenses specifically designed to increase image sharpness and provide manual contrast adjustment for impeccable control over your images. This model also features standard built-in edge-blending, two HD input channels that will also allow 4:4:4 signals, digital dark level adjustment, Intelligent Lens System™ on zoom and focus, and DMX 512 communication capabilities.

The Christie HD Series – the brightest, clearest HD imaging available in the world.

Features

- **True HD native resolution** (1920 x 1080)
- **18,000 ANSI lumens**
- **1600-2000:1 contrast ratio** enabling highly enhanced image detail, with blacker blacks and whiter whites
- **True 10-bit image processing** offers high-bandwidth signal processing
- **Built-in stacking and rigging**
- **Xenon Bubble lamp system** provides repeatability of photo-realistic colors and ability to accurately color-match images
- **2 High Definition input channels** that allow 4:4:4 HD signals
- **DMX 512 communication capabilities**

Uses

- Rental/Staging
 - Post Production
 - Houses of Worship
 - Conference rooms
 - Training rooms
-

© 2009 Christie Digital Systems, Inc. All rights reserved. Information presented on this web site is continually updated and is subject to change without notice. Please speak to your Christie representative for the confirmation of installation-critical specifications and features.