

## ZU1050

Spectacular image quality, low maintenance and ultimate reliability









- 10,000 lumens laser WUXGA DLP projector
- Up to 30,000 hours laser light source
- Dust resistant Independently tested, IP6X certified for total reliability
- Installation flexibility 7x lens options including ultra short throw and dome lens

The ZU1050 offers enhanced features such as MultiColor Laser (MCL) technology and built-in edge-blending and warping. Part of the DuraCore laser line up, it combines longer-lifetime light source and an independent IP rated dust certification for ultimate peace of mind.

Delivering an astonishing 20,000 hours in full brightness mode, this projector achieves superior colour rendition through MCL technology producing visually striking lifelike images with exceptional detail.



## **Specifications**

Display/image DIPTM Display technology Resolution WUXGA (1920x1200) Brightness 10,000 lumens ANSI brightness 9,500 2,000,000:1 Contrast ratio Contrast ratio - dynamic 6.000:1 Contrast ratio - full on/off 1,200:1 16:10 Native aspect ratio 4:3,16:9,16:10 Aspect ratio - compatible Keystone correction -+/-20° horizontal +/-20° Keystone correction - vertical Uniformity 90% Screen size Dependent on lens Lamp info Light source type LASER life 30,000 hours Optical Throw ratio Dependent on lens Projection distance (m) Dependent on lens Lens options BX-CTA16- 0.36 ~ 0.36 BX-CTA17- 0.65~0.75 BX-CTA15- 0.75 ~ 0.95 BX-CTA01- 0.95 ~ 1.22 BX-CTA06- 1.22 ~ 1.53 BX-CTA03- 1.52 ~ 2.92 BX-CTA13- 2.90 ~ 5.50 BX-CTADOME- Dome lens Lens shift Yes - {{downloads\_link}} Inputs 1 x HDMI, 1 x VGA (YPbPr/RGB), 1 x 3D sync, 1 x DVI-D, 1 x HDBaseT, 1 x 3G-SDI Outputs 1  $\times$  VGA (YPbPr/RGB), 1  $\times$  3D sync, 1  $\times$  HDMI Control 1 x RS232, 1 x Wired remote, 1 x USB-A service, 1 x mini USB service, 1 x RJ45







