





DH1014

Data Series 1080p Projector



Make a Bright Impact on Your Audience

-  Full HD 1080p High resolution for stunning clarity
-  4400 lumens for broad range of applications
-  Ultimate Control for large installations: Full support for Crestron, Extron, AMX, PJ-Link and Telnet LAN commands
-  Extensive I/O ports for flexible connectivity- HDMI, DisplayPort, 2 x VGA



The Full HD DH1014 produces crystal clear, bright images, perfect for a broad range of applications including technical, advertising media and medical training where detail really matters. Full support for Crestron Roomview, Telnet, Extron IP Link, AMX dynamic device discovery and PJ-Link protocols, allow almost all aspects of the DH1014 to be controlled across a network, keeping you in control, wherever you are. The environmentally friendly DH1014 has energy saving features including <0.5W standby mode and auto power off saving you both time and money.



CONNECTIVITY (May require optional accessories)



Computers



Smart Phones



Tablets



3D Blu-ray/DVD Players



Camcorders



Digital Cameras



Apple TV®



Chromecast™

Technology/Features



Extron®



DATA SERIES PROJECTOR — DH1014

OPTICAL/TECHNICAL SPECIFICATIONS

Display Technology	Single 0.65" DC2 DMD DLP® Technology by Texas Instruments™
Native Resolution	HD (1920 x 1080)
Maximum Resolution	WUXGA (1920 x 1200)
Brightness	4400 ANSI lumens
Contrast Ratio	10,000:1 (full on/full off)
Displayable Colors	1.07 Billion
Lamp Life and Type*	3500/2500 Hours (STD/bright)
Projection Method	Front, rear, ceiling mount, table top
Keystone Correction	±15° Vertical
Uniformity	85%
Aspect Ratio	16:9 Native, 4:3 compatible
Throw Ratio	1.59–1.91:1 (distance/width)
Projection Distance	3.28'–32.8' (1.0–10 m)
Image Size (Diagonal)	23.6"–300" (0.6–7.62 m)
Projection Lens	F=2.5-2.76, f=23.5-28.2 mm, 1.2x manual zoom and focus
Offset	115%
Audio	3-Watt speaker
Noise Level	30dB
Remote Control	IR remote mouse control
Operating Temperature	41–104°F (5–40°C), 85% max humidity
Power Supply	AC input 100–240V, 50–60Hz, auto-switching
Power Consumption	Preliminary 380W (bright), 320W (STD), <1W (standby)

COMPATIBILITY SPECIFICATIONS

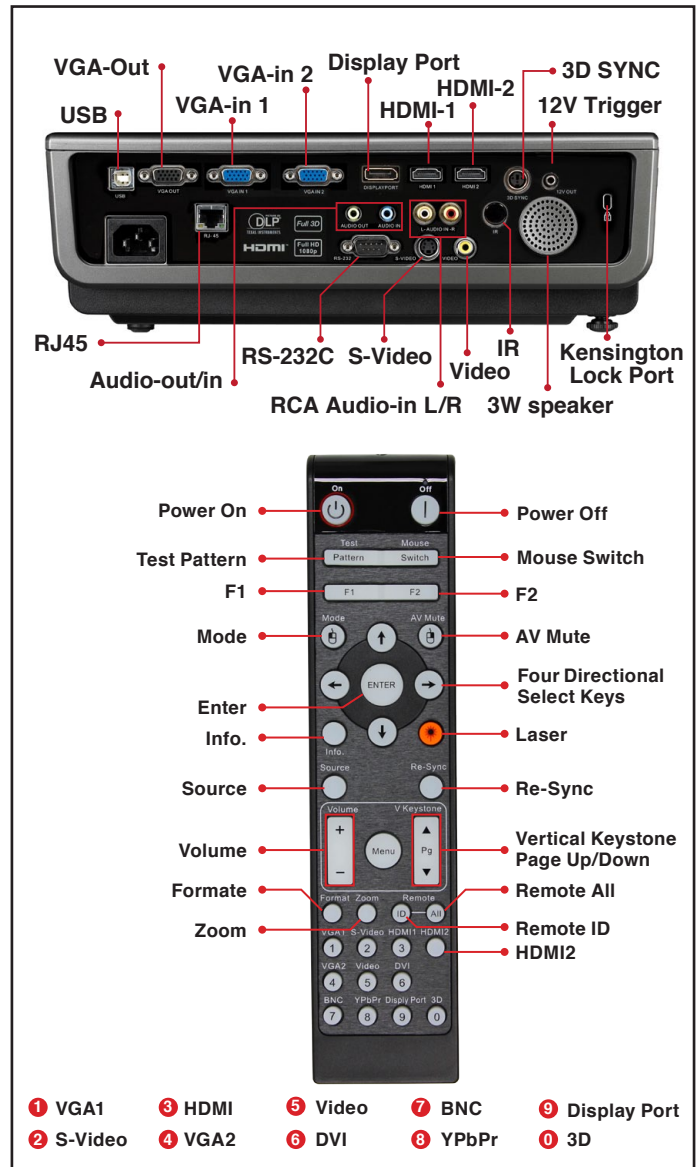
Computer Compatibility	HD, WUXGA, UXGA, WXGA, SXGA+, SXGA, XGA, SVGA, VGA resized, VESA, PC and Mac compatible
Video Input Compatibility	NTSC, PAL, SECAM, SDTV (480i), EDTV (480p), HDTV (720p, 1080i/p)
3D Compatibility†	Supports all HDMI 1.4a mandatory 3D format, side-by-side format and top and bottom format. 3D glasses are needed and sold separately.
Vertical Scan Rate	50–85Hz, 120Hz, 144Hz
Horizontal Scan Rate	15, 31–90KHz
User Controls	Complete on-screen menu, adjustments in 23 languages
I/O Connection Ports	Display port, Two HDMI, Two VGA-in, VGA-out, S-video, composite video, stereo RCA, audio-in, stereo audio-out, RS-232C, RJ45, 3D-sync, USB and 12V trigger
Loop Through (Audio, VGA)	Monitor: D-Sub 15 pin VGA output Audio-out: Stereo 3.5 mm mini-jack (functional in both normal and standby modes)

PHYSICAL SPECIFICATIONS

Security	Kensington® Lock Port, security bar and keypad lock
Weight	8.2 lb (3.7 kg)
Dimensions (W x D x H)	12.8" x 4.3" x 10.2" (326 x 109 x 259 mm)

*Lamp life is dependent on many factors, including lamp mode, display mode, usage, environmental conditions and more. Lamp brightness can decrease over time.

†3D content can be viewed with either RF or DLP Link active shutter glasses when projector is used with a compatible 3D player. RF 3D glasses require the use of an RF 3D emitter and a projector with a 3D VESA Sync port. Please visit www.OptomaUSA.com for more information.



Warranty

1-Year Optoma Express Service, 90-Days on lamp

In the Box

DH1014 projector, AC power cord, VGA to VGA cable, remote control, batteries for remote, carrying case, lens cap, multilingual CD-ROM user's manual, quick start card and warranty card

Optional Accessories

Ceiling mount, DLP® Link™ 3D glasses, RF 3D glasses, RF 3D emitter and Optoma screens, 1-Year extended warranty, 2-Year extended warranty

Accessory Part Numbers

Lamp: BL-FU310B	Mount: BM-5001U
Remote: BR-3070L	Case: BK-4013
Wireless VGA dongle: BI-EXTBG03	DLP® Link™ 3D glasses: ZD302
RF 3D Glasses: ZF2300Glasses	RF 3D Emitter: BC300

UPC 796435 44 007 7

www.OptomaUSA.com