

GT750ST

720P Short Throw Gaming Projector



Features

- **HD Ready with LED technology for amazing color reproduction and long-life**
- **Great connectivity with MHL, HDMI and optional wireless**
- **PC-free viewing - native office viewer, built-in memory, microSD card slot and USB**
- **Short throw lens, ultra-compact and lightweight - less than a pound**



Palm-sized led short throw gaming projection

Enjoy gaming, vibrant movies and videos on a palm-size projector with the power and performance of a full-size with the Optoma GT750ST. Engineered for gamers, movie watchers and power users on-the-go, the short throw lens delivers stunning big-picture 720p HD video anywhere and anytime.

A bright 700 lumens, 20,000:1 contrast ratio, 17ms response time, auto keystone and REC.709 color gamut delivers colorful and razor-sharp images. The integrated media player provides easy image, music and video playback from storage devices.

The palm-sized GT750ST weighs less than one pound and features integrated HDCast Pro capabilities for mirroring and casting from Android, iOS and Windows devices. An LED light source delivers up to 20,000 hours of use for hassle-free ownership.

GT750ST



TECHNICAL SPECIFICATIONS

Aspect Ratio	16:10
Audio	1.5 Watt Speaker
Brightness	700 ANSI lumens
Compatible Aspect Ratio	16:10 Native, 16:9 and 4:3 Compatible
Connections	1x HDMI + MHL v2.0, 1x Universal I/O - VGA, microSD-slot, USB-A reader/wireless, 1x Audio-out
Contrast Ratio	20,000:1
Control Unit	N/A
Display Technology	Single 0.45" WXGA DMD Chip DLP™ Technology by Texas Instruments
Displayable Colors	16.7 Million
Keystone Correction	±40° Vertical (Auto)
Light Source Type	LED
Light Source Life	up to 20,000 hours (LED Life)
Lens Shift	None
Maximum Resolution	WXGA (1280 x 800)
Native Resolution	WXGA (1280 x 800)
Noise Level	22dB
Offset	100%
On-Screen Display	12 Languages: English, French, Spanish, Portuguese (Brazilian), German, Russian, Italian, Polish, Dutch, Swedish, Greek, Turkish
Operating Temperature	41-95°F (5-35°C)
Power Consumption	445W Max (Bright mode), 335W (ECO mode), <0.5W (Standby)

Power Supply	AC input 100-240V, 50-60 Hz, auto-switching
Projection Distance	1.41' - 11.29'
Projection Lens	F=2.5 - 3.39, F=17.63 - 31.36mm Manual Focus
Projection Method	Front, rear, ceiling count, tabletop
Projection Screen Size	16" - 135"

COMPATIBILITY SPECIFICATIONS

3D Compatibility	SVGA 120Hz, XGA 120Hz
Computer Compatibility	WSXGA+, SXGA+, WXGA+, WXGA, SXGA, XGA, SVGA, VGA resized, VESA, PC and Mac compatible
Horizontal Scan Rate	49.64 kHz
Optional Wireless	Yes
RoHS	Compliant
Vertical Scan Rate	24 - 120Hz (120Hz for 3D)
Video Compatibility	NTSC, PAL, SECAM, SDTV (480i), EDTV (480p), HDTV (720p, 1080i/p)

PHYSICAL SPECIFICATIONS

Dimensions (W x H x D)	W 4.4" x D 4.1" x H 1.6"
Security	Kensington lock

Other

Optional Accessories	Wireless USB dongle
UPC	796435 44 045 9
Warranty Info	1 Year Optoma Parts and Labor

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

† 3D content can be viewed with DLP® Link active shutter glasses when projector is used with a compatible 3D player. Please visit Optoma.com for more information.

Optoma.com

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