Optoma

▍HD Ready and LED Technology
▍Ultra Compact and Lightweight
▍Short Throw Lens
▍Great Connectivity
▍PC Free Viewing

ML750ST

Ultra-Compact Short throw LED Projector

ML750ST LED projector, weighs just 450g, has been engineered with a short throw lens to make it even more flexible for meetings, presentations or movies on-the-go.
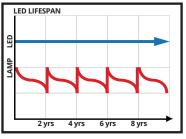
LED | ST | | | ▶ | ◀ | MHL

Short Throw

With a short throw lens, you can project an impressive 100" image from just over a metre away. This allows you to place the projector closer to the wall, reducing shadows so you can present with ease.

LED Technology

ML750ST is using individual red, green and blue LED modules to create images without the need for a color wheel. LED illumination provides consistent brightness and color performance with increased efficiency to maintain its out-of-the-box image quality. And the extraordinary life of LEDs (up to 20,000 hours) will ensure it stays clear and bright. Saving you both time and money; while leaving you certain that your projector will be fully operational for many years to come.

LED LIFESPAN

MHL

Turn your projector into a smart display by connecting your smartphone or tablet with a single cable using MHL*; now you can view presentations and documents, stream videos and share photos on the big screen. You can even use MHL to connect and power the HDCast Pro.

*Connection to some devices may require additional cables and adapters, available separately.

HDCast Pro - wireless presenting (optional)

Present wirelessly from your mobile device or laptop using the optional wireless USB adapter and free HDCast Pro app. Available on Android, iOS, Windows and Mac the HDCast Pro app gives you the freedom to wirelessly stream videos, photos, audio and documents. The App also allows you annotate over files, view webpages and use the camera on your device as a document camera for a more collaborative experience.

360° Projection

Images can be projected over a full 360° range along the vertical axis, including reproduction on a ceiling or floor.

Digital Signage

Digital signage applications are ideal as the projector can be mounted in virtually any orientation and it can automatically play video files or a photo slideshow directly from a microSD card as soon as the projector is switched on. You can even set the projector to turn off after a set period of time using the 'sleep timer' function.

Bright, Vibrant Images - Rec709

Perfect for business presentations, watching movies or displaying graphics, the LED powered ML750ST delivers a wide color gamut, superior color saturation and outstanding brightness to produce intense yet accurate colors, achieving the Rec709 standard.

LED Auto Calibration

This tiny projector has a built in sensor that auto calibrates the LEDs everytime the projector is switched on. This provides you with consistent color performance and maintains the projectors out-of-the-box image quality throughout its lifetime and saving you from costly calibrations.

Auto keystone

Auto keystone correction helps ensure that the projected image will always fit the area on which you are projecting.

Media Player & Native Office Viewer

Give presentations and view Microsoft Office and Adobe PDF files directly from your projector, without the need of a laptop or PC using the built-in media player. Simply copy your documents, images or videos to a microSD card, USB memory stick or the internal memory and display them on the big screen.*

*Microsoft Office powerpoint animations are not supported. MicroSD card and USB memory stick not included. Supports SDHC up to 64GB.

Instant On/Off

With instant power on/off LED technology, the ML750ST is primed for instant plug-and-play viewing on the move.

Connection

01. Micro SD card slot
02. USB Type Ax1
03. 24pin Universal I/O
04. HDMI v1.3 / MHL v2.0
05. Headphone jack
06. DC IN

Specification	ML750ST
Display Technology	Texas Instrument DLP Technology
Native Resolution	WXGA (1280 x 800)
Brightness	700 Lumens
Contrast Ratio	20,000:1 (Full ON/Full OFF)
Lens Type	Fixed lens & Manual focus
Light Source	RGB LED x 3
LED Life	≥ 20,000 hours (Full power operation)
Projection Distance	0.43~3.44m / about 1m@60"
Throw Ratio	0.8:1
Offset	100% ± 5%
Keystone	Vertical ± 40% auto/manual adjustment
Connection	HDMI v1.3 / MHL v2.0
	24pin Universal IO
	Micro SD card slot
	Headphone jack
	USB Type A
	DC input connector
Speaker	Built-in 1.5W Speakers
Internal Memor	2GB (access by option USB cable)
Dimension	112.5 x 123 x 57mm
Weight	450g

*Optoma reserves the right to change this brochure without prior notice, please refer to www.optoma.com for any change