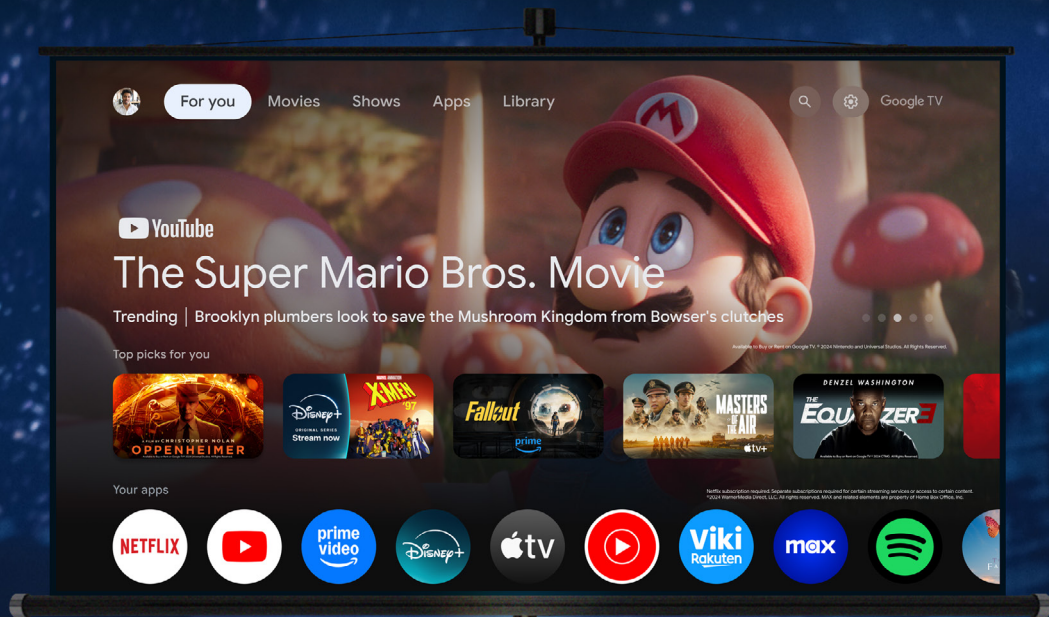


Optoma



Google TV



ENTERTAINMENT FOR  
**ANYONE AT ANYTIME**

**PHOTON<sup>®</sup> GO**

**Portable Ultra-Short-Throw  
Triple RGB Laser Projector**

Compact and lightweight, it's perfect for on-the-go use, indoors or outdoors.  
Enjoy endless big-screen entertainment, even in small spaces, wherever you go.

Warranty will be void if the projector is exposed to excessive moisture, humidity, or water. Designed for indoor and outdoor use but must be protected from harsh weather.







# Google TV

Everything you stream. All on one screen.



25 cm

1080p  
Full HD

## 100" Display

### Big images in small spaces

Create an 100" image less than 25cm away from the projection surface, bringing crystal-clear images to even the smallest of spaces



Get big visuals, even in the smallest space  
0.18 ultra-short-throw ratio

Ready, set, play



Create a fun gaming experience



Compact, portable,  
and full of  
entertainment



Lightweight and  
compact design  
252x157x62mm, 1.7 kg

RGB  
LASER



### Triple RGB laser for vibrant viewing

Wireless speaker  
mode



Stream music wirelessly  
from your device to the  
projector



Up to  
**1.5 hrs** **4 hrs**  
Video playback Bluetooth speaker\*  
\*ECO Mode

Fast setup, ready  
in moments



Auto-Focus



Auto-Keystone

**Dolby  
AUDIO**

2 x 10W speakers





# Google TV

**Entertainment you love. With a little help from Google.**

No more jumping from app to app. Google TV™ brings together movies, shows, and more from all of your subscriptions. Need inspiration? Get curated recommendations, use Google's powerful search to find shows across 10,000+ apps, or browse hundreds of free channels. And with personalised profiles, everyone's experience is customised for them.



Find movies, shows, and more — just ask Google Assistant.



Easily cast movies, shows, photos, and more from your phone or tablet, right to your projector.

Google TV is the name of this device's software experience and a trademark of Google LLC. Google, YouTube, Google Cast and YouTube Music are trademarks of Google LLC.



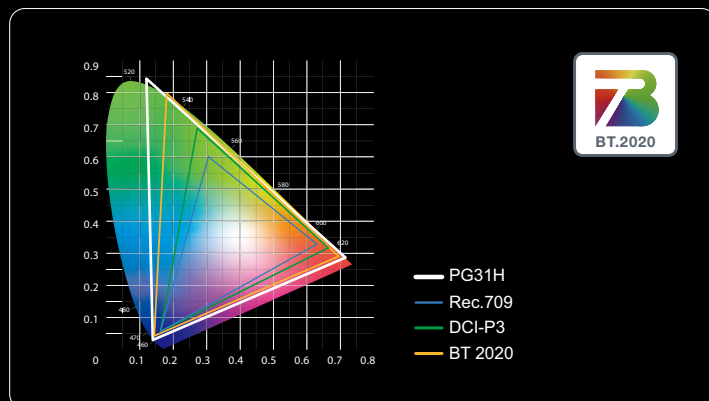
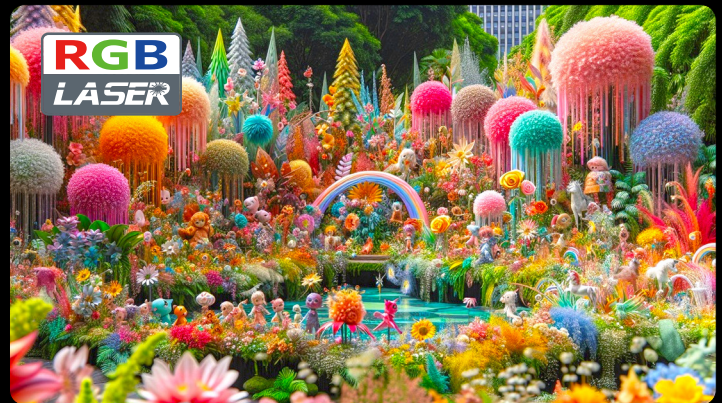




## Superior visuals boosted by **triple RGB laser** optics

### Vibrancy redefined with triple RGB laser precision

Triple RGB laser technology offers exceptional colour vibrancy with a wider, more accurate spectrum. Its three-laser system enhances contrast, depth, and brightness, delivering an immersive, lifelike viewing experience for movies on the go.

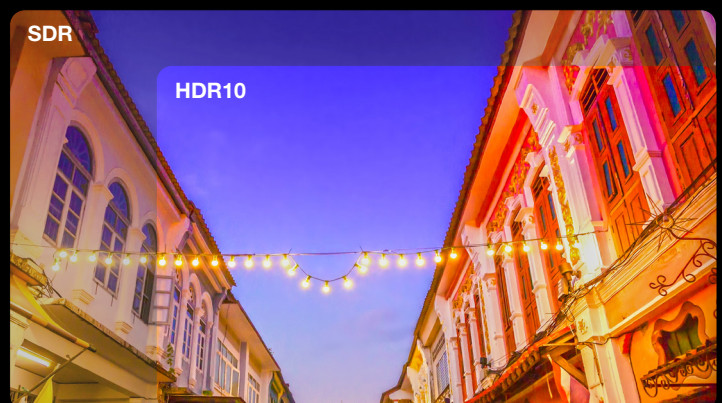


### Accurate colour representation with 110% BT. 2020 wide colour gamut

Discover vibrant colour with 110% BT.2020, offering a wider range of rich, lifelike hues for unmatched clarity and realism. Perfect for movies or creative work, enjoy deeper reds, brighter greens, and vivid blues that bring your content to life.

### Captivating brilliant colour with HDR10 support

Enjoy stunning visuals with HDR10 support, delivering deeper contrasts, brighter highlights, and true-to-life colours. HDR10 enhances every detail, bringing vibrant hues and realistic textures to your content for an immersive viewing experience.





# Product Specifications

Display/image	Display technology	DLP™
	Resolution	Full HD (1920x1080)
	Brightness	650 ISO/1200 HK Lumens
	Contrast ratio	2,500,000:1
	Native aspect ratio	16:9
	Aspect ratio - support	4:3, 16:9
	Horizontal scan rate	15 kHz ~ 135 kHz
	Vertical scan rate	24 ~ 60Hz (60Hz for 1080P)
	Uniformity	90%
Light source	Screen size	60" ~ 100"
	Light source type	Triple Laser (RGB)
Optical	Light source life	20,000 hours
	Throw ratio	0.18:1
Optical	Projection distance	10CM@60" ~ 25CM@100"
	Zoom	100% to 50%
	Zoom type	Digital
	Focal length (mm)	0.9143mm
	Lens shift	No
	Native offset	135%±5%
Connectivity	Connections	Inputs 1 x USB-C power only (PD 3.0), 1 x HDMI 2.0 (w/ 4K Input for HDR, output 1080p), 1 x USB-A power 1A, 1x LAN Outputs 1 x SPDIF
General	Noise level (min)	30dB (Eco mode)
	Noise level (max)	35dB (Bright mode)
	PC compatibility	VGA, SVGA, XGA, 720p, 1080p, UHD
	3D	No
	Security	No
	OSD / display languages	27 languages: English, Arabic, Czech, Danish, Dutch, Farsi, Finnish, French, German, Greek, Hungarian, Indonesian, Italian, Japanese, Korean, Norwegian, Polish, Portuguese, Romanian, Russian, Simplified Chinese, Spanish, Swedish, Thai, Traditional Chinese, Turkish, Vietnamese
	Operating conditions	Max Temperature (operating): 0 ~ 40°C; Altitude: max 2500ft Max humidity (operating): 10% to 80% (non-condensing)
	Remote control	Yes
	Speaker count	2
	Watts per speaker	10Wx2
Power	In the box	Power adapter (100W PD 3.0), Power cord (TypeC), Remote control (with battery except India), Basic user manual
	Power supply	AC 100 ~ 240V, 50 ~ 60Hz
	Power consumption (standby)	≤0.5W
	Power consumption (ECO mode)	60W±15%
	Power consumption (Bright mode)	85W ±10%
Weight and dimensions	Dimensions (W x D x H)	W/O feet:252(W) x 157(D) x 62(H)mm (9.92 x 6.18 x 2.56 inches)
	Gross weight	6 lbs / 2.73 kg
	Net weight	3.75 lbs / 1.72 kg

\*Auto Keystone Correction is an assist feature designed to improve image alignment when projecting on various projection surfaces.  
Optimal performance when using this feature depends on a few factors such as projection angle, projector placement, and projection surface conditions.



ENTERTAINMENT FOR  
ANYONE AT ANYTIME



PHOTON®GO