

# LAUNCH DATE BRAND Optoma MODEL NO. HD240Wi PART NUMBER 95.72J02GCLR2 SUPPLIER EAN NUMBER 5055387647725 REGULATORY NUMBER WARRANTY



### **ABOUT**

## Big Screen Entertainment

Convenient and easy to setup the bright and versatile HD240Wi boasts Amazing colour technology, an enhanced colour wheel and conforms to the Rec.709 standard. Allowing you to watch to your content with accurate true to life colour reproduction. Ideal for watching live sport, TV shows or movies any time of day on a big screen. You can even connect your games console and play games on it with its low input latency.

An integrated speaker provides you with great sound and two HDMI inputs enables an easy setup. Perfect for connecting a laptop, PC, Blu-ray player, media streamer or games console. You can even turn it into a smart projector by connecting a HDMI dongle like the HDCast Pro (sold separately), Google Chromecast™, Amazon Fire TV or Apple TV™ to play games, stream videos and share photos on the big screen in the comfort of your own home.

Weighing less than 2.5kg you can even take it round to a friend's house with the optional carry bag for a sports event, movie night or games marathon for the best big screen experience anywhere with a flat surface.

## **KEY FEATURES**

- Lights on viewing 3000 ANSI Lumens
- Amazing colour accurate Rec.709 colours
- Easy connectivity 2x HDMI and MHL support with built-in 10W speaker
- Lightweight and portable

# PROJECTOR SPECIFICATION

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ATTRIBUTE	FACT	UNIT OF MEASUREMENT
Display Technology - DLP	DLP®	
Resolution	1080p (1920 x 1080)	Pixel
Brightness	3000	ANSI Lumens
Brightness	Variable	Dynamic mode (100%~30%)
Contrast Ratio	25,000:1	
Lamp Life	8000/6000/5000	Hours (Dynamic/Eco/Bright mode)
Lamp Type	195W	Watt
Throw Ratio	1.48 - 1.62:1	
Lens - Fixed/Zoom	1.1x Manual	
Projection Distance	1 – 10m	Metre
Projected Image Size	0.71 - 7.75m (27.88" - 305.3") Diagonal 16:9	Metre / inch (Diagonal)
Offset	116%	
Keystone Correction	±40° Vertical	Degrees
Built in Speaker	10	Watt
Noise Level	26	dB (Eco mode)
Power Consumption	230W BRIGHT mode < 0.5W Standby mode 192W ECO mode < 0.5W Standby mode	Watt
Power Supply	100 - 240V, 50 - 60Hz	Volts
2D Compatibility 3D Compatibility	NTSC M/J, 3.58MHz, 4.43MHz PAL B/D/G/H/I/M/N, 4,43MHz SECAM B/D/G/K/K1/L, 4.25/4.4MHz 480i/p, 576i/p, 720p(50/60Hz), 1080i(50/60Hz), 1080p(50/60Hz) Full 3D Side-by-Side:1080i50 / 60, 720p50 / 60 Frame-pack: 1080p24, 720p50 / 60	
	Over-Under: 1080p24, 720p50 / 60	
Inputs		
HDMI	1	v1.4a 3D Support (HDCP)
HDMI + MHL	1	v1.4a 3D Support (HDCP) + MHL v2.1
Outputs		
Audio out	1	3.5mm jack
USB Power	1	USB-A (5V-1A)
12V Trigger	1	3.5mm jack
Control		
3D-Sync	1	3 Pin Mini Din (VESA)
USB Service/Mouse	1	Shared with USB-A Power
Prodcut weight and dimension		3.16.54 552 51101
		Lon
Weight	2.38	kg
Width	298	mm
Depth	230	mm

Height	96.5	mm	
Boxed weight and dimensions			
Weight	3.29	kg	
Width	400	mm	
Depth	155	mm	
Height	280	mm	
ACCESSORIES INCLUDED			
Power lead, CD user manual, Basic user manual			
OPTIONAL ACCESSORIES			
Universal ceiling mount, HDCast Pro, WHD200, Universal carry bag, 3D glasses			