

## H117ST

Go big! Short throw HD Ready home entertainment projector









- Lights on viewing 3800 ANSI lumens
- Short throw lens 100" image from just over a metre away
- Easy connectivity HDMI, VGA, USB power
- Clear, powerful audio 10W speaker



Project a 100" image from just over a metre away with the bright H117ST HD Ready short throw projector.

Feel the action and experience every moment on the big screen for immersive gaming and live sports with a dedicated gaming and sport mode.

Convenient and easy to set up, this compact high brightness projector is ideal for well-lit environments so sports fans can enjoy live action with family or friends with the lights on. Boasting Amazing colour technology, it delivers accurate true-to-life colour reproduction for movie lovers. It also supports low input latency – perfect for games that rely on rapid reactions.

## **Specifications**

EAN: 5055387664999, Colour: White Display/image Display technology DIPTM Resolution WXGA (1280x800) 3,800 lumens Brightness Contrast ratio 30,000:1 Native aspect ratio 16:10 Aspect ratio - compatible 4:3.16:9 Keystone correction - vertical +/-40° 15.38 ~ 91.15Khz Horizontal scan rate 50 ~ 85(120 for 3D)Hz Vertical scan rate Uniformity 75% Screen size 0.91m ~ 7.7m (35.64" ~ 302.98") diagonal Lamp info Light source type Lamp Lamp watts 203 6000 (Bright), 12000 (Dynamic), 10000 (Eco), 15000 (Eco+) Lamp life hours (up to) Optical 0.52:1 Throw ratio Projection distance (m) 0.4m - 3.4m Focal length (mm) 7.51 Native offset 112% Connectivity Connections Inputs 1 x HDMI 1.4a 3D support, 1 x VGA (YPbPr/RGB), 1 x Composite video, 1 x Audio 3.5mm Outputs 1 x VGA, 1 x Audio 3.5mm, 1 x USB-A power 1A Control 1 x RS232 26dB 28dB FHD, UXGA, SXGA, WXGA, HD, XGA, SVGA, VGA, Mac NTSC M/J, 3.58MHz, 4.43MHz PAL B/D/G/H/I/M/N, 4,43MHz



5°C ~ 40°C, Max. Humidity 85%, Max. Altitude 3000m Operating conditions Remote control Card style Speaker count Watts per speaker 10W In the box AC power cord Remote control Battery Basic user manual Input lag 33.00ms Optional wireless models WHD200 Power 100 ~ 240V, 50 ~ 60Hz Power supply Power consumption (standby) 0.5W Power consumption (min) 187W Power consumption (max) 225W Weight and dimensions 316 x 244 x 108 Dimensions (W x D x H) mm 3.83 kg Gross weight Net weight 3.26 kg





