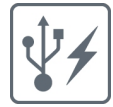


EH412x

High resolution, versatile and bright projector



- **Bright Full HD 1080p projector - 4500 lumens for use any time of day**
- **Easy connectivity - HDMI and USB Power**
- **Clear, powerful audio - Built-in 10W speaker**
- **Lightweight and portable - Perfect for classroom and meeting room presentations**



Beam bright, eye-catching content with the Full HD 1080p EH412x projector. Perfect for classroom and meeting room presentations, this projector is designed to be used at any time of day.

Additionally, it boasts easy connectivity with multiple inputs including HDMI and a built-in 10W speaker. You can even use the USB power to connect and power HDMI dongles such as Google Chromecast.

EAN: 5055387666160, Colour: White



The rear panel of the Sony CCD-IR2000 camera features several ports and connectors. On the left, there are two BNC connectors for video output, labeled 'VIDEO OUT' and 'VIDEO OUT 2'. Next to them are two RCA connectors for audio output, labeled 'AUDIO OUT' and 'AUDIO OUT 2'. In the center, there is a D-sub connector for video input, labeled 'VIDEO IN'. To the right of the video input is a D-sub connector for audio input, labeled 'AUDIO IN'. Further right is a D-sub connector for a remote control, labeled 'REMOTE IN'. On the far right, there is a D-sub connector for a time-lapse control, labeled 'TIME-LAPSE IN'. Below the video input connector is a small rectangular port labeled '4K'. To the right of the 4K port is a small rectangular port labeled 'FIBER OPTIC'. Below the fiber optic port is a small rectangular port labeled 'DLP'. To the right of the DLP port is a small rectangular port labeled 'MICROPHONE'. Below the microphone port is a small rectangular port labeled 'E-E-E'. On the far right, there is a small circular port labeled 'POWER IN'. The panel also features a power switch and a power indicator light.