

# **WM02**

Simple to set-up, Optoma's WM02 wireless module lets you connect and display presentation materials or stream video content wirelessly.

The palm-sized WM02 brings you all the benefits of seamless wireless connectivity to a highly portable package. Enjoy big-screen presentations displayed from computer to projector cable-free. The WM02's advanced features harness together high-resolution video and audio, flawless multimedia presentations and fluid real-time animations. An intuitive user interface allows information to be located and shared effortlessly.

Embedded in its compact dimensions is the power to download operating software instantly for easy, convenient installation. Featuring advanced wireless WEP 64/128-bit and session-login-security protection to prevent unauthorised access to information or the wireless network.

# Data projector wireless module EP783S/EP783L



# **PRODUCT HIGHLIGHTS**

# **Network WLAN capabilities:**

Presentations and video files streamed wirelessly.

# Convenient:

Switch between presentations with just a few mouse-clicks.

#### Rapid installation:

Direct software installation to your computer.

# Security:

Each session protected by password.

#### Wireless WEP 64/128 encryption:

Ensure your valuable files remain secure.

#### **Protocols:**

Static-IP and DHCP servers supported.

# Easy configuration:

User-friendly web-based interface.

#### **SPECIFICATIONS**

Model name	WM02
Range (Typical)	Up to 30m indoor, 50m outdoor without obstacle
Compliance	IEEE 802.11b/g
Data transfer rate	Up to 54 Mbps
Frequency	2.4GHZ
Display resolution	SVGA (800 x 600), XGA (1024 x 768),
	WXGA (1280 x 768)
Colour	24-bit colour depth
Dimensions (mm)	94 (W) x 123 (D) x 33 (H) mm
Weight	258 g
Power	5v, 2.5A
Operating temperature	0~45°C
Operating humidity	≤90%
Storage humidity	≤80%
SYSTEM REQUIREMENTS	
Operating system	Microsoft Windows 2000, XP or Vista
CPU	Intel Pentium III-800 MHZ ( or greater)
RAM	256MB of RAM required, 512 MB or more recommended
WLAN adaptor	A supported WLAN adapter for a WLAN connection
	(Any NDIS-compliant 802.11b or 802.11g Wi-Fi device)
Other	Minimum 10MB of available hard-Disk space



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