

- **Wi-Fi IEEE 802.11 a/b/g and Ethernet compliant**
- **Compatible with all projectors with VGA connectivity**
- **No exchange of VGA cables amongst presenters to connect a computer to a projector**
- **Presto! WMS Deluxe Software application for “many-to-one” broadcasting**

Network standards

Network standards	WiFi IEEE 802.11 a/b/g; Ethernet
Output	D-Sub 15 Pin; HDMI; S/PDIF-out
Graphics Resolution	800 x 600 (SVGA); 1024 x 768 (XGA)
Colour Depth	16/24/32 bit
Power	12 V/1 A
Flash-Memory	8 MB

Antenna	2.4~2.4835 GHz, 4.9~5.85 GHz
Operating Temperature	0~40°C
Operating Humidity	10~85%, Non-Condensing
AC Adapter Output	USA & Taiwan: 5V, 2 Ampere
Other chipsets	Atheros a/b/g WLAN-Mini-PCI-Card
Connectors	HDMI, S-Sub 15-pin, RJ-45, Audio jack, USB
Status Indicators	Wi-Fi-Link and transfer status, power status
Dimensions	13 x 9 cm
Certification	CE, FCC
Management Protocol	Web-based utility
Graphics Resolution	800 x 600, 1024 x 768, 1280 x 1024 (1280 x 1024 Resolution has a 1 / 2 frame rate, with 1024 x 768 is considered normal)
Security Mechanism	WEP 64 and 128 bit

SYSTEM REQUIREMENTS

Operating System	Microsoft Windows® 2000/XP
CPU	Intel Pentium III® 1 GHz higher processor is recommended
Memory	256 MB RAM or above
Hard Disk Space	50 MB of available hard disk space required for installation
W-LAN	802.11 a/b/g or b/g card with Infrastructure / Ad-hoc mode support (embedded or card bus)

In addition to the support of screen-captured images and MPEG 1/2/4 videos the WMS 200 Video offers trendsetting presentation features with its standard software Presto! WMS Deluxe. With this software package users are able to further upgrade the presentation system with the "many-to-one" broadcasting feature, allowing a projector's screen to display multiple presentations from up to four users at the same time.

