DYMO | Mimio®

Interactive Teaching Technologies

MimioPad

DESCRIPTION

Add the MimioPad™ wireless tablet to your MimioTeach™ system, and you and your students can collaborate on whiteboard lessons from up to 9.1 meters (30 feet) from the classroom computer. The MimioPad tablet works with a slim pen stylus (powered by a rechargeable Lithium-Ion battery) and MimioStudio™ software (included). You can access the most common operations of MimioStudio software from custom-tailored shortcut keys on the tablet. Up to 50 MimioPad tablets can connect to one computer, so students can participate without leaving their seats.

PACKAGE CONTENTS

Includes MimioPad tablet, stylus, USB mini-B cable (0.9m/3 ft), USB RF wireless receiver, pen tip extractor tool, 2 replaceable pen tips, recharge-able Lithium-Ion type battery, optional pen tether, 3 CDs containing installers for Windows (MimioStudio 7) in 12 languages (English, French, Italian, German, Spanish, Russian, Dutch, Simplified Chinese, Traditional Chinese, Japanese, Korean, Arabic) and for Mac (MimioStudio 6.21) in English only. MimioStudio 6.2 for Linux and MimioStudio 6.23 for Mac in all 12 languages can be downloaded from www.mimio.dymo.com/support. Portuguese installers (Win, Mac, Linux) will be made available from Distributors in Brazil and Portugal. Quick Start installation guides for MimioPad setup and use (Win, Mac, Linux—12 languages).

SPECIFICATIONS

Operating Systems Supported

Windows (MimioStudio 7.0): Windows XP SP2, Vista, Windows 7.
Macintosh (MimioStudio 6.23): Macintosh OS X v. 10.4 or higher.
Linux (MimioStudio 6.2): Fedora 10+, openSUSE 11.1+, Ubuntu 8.04+.

System Requirements

Windows (MimioStudio 7.0): Windows compatible PC with Pentium II 750 MHz+ processor or equivalent. 512 MB RAM minimum (1 GB RAM recommended). 400 MB free disk space minimum. DVD ROM Drive. Available USB port.

Macintosh (MimioStudio 6.23): PowerPC G4 or better processors or Intel processors, 700 MHz processor. 256 MB RAM (512 MB RAM recommended). 200 MB free disk space minimum. CD ROM Drive or Internet connection to download software. Available USB port. Available Video Out port for interactive whiteboard use.

Linux (MimioStudio 6.2): Pentium II, 450 MHz processor or equivalent. Ubuntu version 8.04, 8.10, 9.04 operating system software OR Fedora version 10 and 11 operating system software OR OpenSUSE version 11.1 operating system software. 256 MB RAM minimum (512 MB RAM recommended). 200 MB free disk space. CD-ROM drive or Internet connection to download software. Available USB port (required to use a Mimio device). Available Video Out port for interactive whiteboard use.

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Software	Operation and use of MimioPad devices require MimioStudio 7 software.
Computer Interface—RF Wireless	RF wireless interface employs a 2.4 GHz bidirectional, point-to-point, wireless interface between the MimioPad and a factory/serial number matched USB-connected receiver on the computer. Utilizes direct-sequence spread-spectrum transmission protocol. Operates with MimioStudio for Windows, Mac and Linux. USB Cable—"mini-B" 5-pin male cable to female receptacle on MimioPad. Standard USB A connection to host PC for recharging of battery only.
Data Transfer Rate—Wireless	16 Kbps
Power Options (Default/Priority Order)	3.7 V 700 mAh Lithium-Ion rechargeable battery. USB connection to the computer (also required to recharge battery onboard tablet).
Pad Battery Life (Fully Charged)	16 hours continuous.
Tablet Weight	0.46 kg (1.02 lb) with batteries.
Complete Packaged System Weight	0.95 kg (2.1 lb) with pad, styli, cable, and battery.
Tablet Dimensions	29.2 cm H x 27.9 cm W x 1.2 cm D (11.5 in. H x 11.0 in. W x 0.5 in. D)
Tablet Active Surface Area	20.3 cm W x 16.2 cm H (8 in. W x 6.4 in. H)
Resolution	2000 lpi
Stylus Pen	Electromagnetic pen (optionally tethered to tablet) is powered by single AAA alkaline battery (included). Move pen over tablet's active surface to hover the cursor over the desktop. Touch pen tip to tablet's active surface via left click. Buttons on pen initiate right click with touch or from hover position.
Levels of Pressure Sensitivity	1024
Pen Reading Height	10 mm (0.39 in.)
Pen Report Rate	120 rps
Pen Accuracy	±0.42 mm
Controls & Indicators on the Tablet	On/Off button. 16 icon shortcut keys at top edge of tablet's active surface area activate Mimio Tools. 2 buttons activate Page Up/Page Down functions. Circular wheel track permits use of pen for easy control of sound volume. LCD display (3.8 cm x 1.5 cm • 1.5 in. x 0.6 in.) indicates battery charge status, wireless link, and device ID.
Use with Interactive Whiteboard	MimioPad can be used as a stand-alone interactive device or in tandem with an interactive whiteboard. If used with a MimioTeach whiteboard system, both devices can be supported with a single activated installation of MimioStudio software.
Multiple Devices	Up to 50 MimioPads can be supported by a single MimioPad wireless receiver. Each device will be assigned a unique device number, displayed in the LCD panel on the tablet. MimioPad can be "re-paired" with another or a separate wireless receiver, to return it to independent use.
Certification & Compliance	FCC / CE / BSMI / Russia / SRRC (China) / KCC (Korea) / VCCI (Japan) / C-Tick (Australia/New Zealand).

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International Use

Choice of universally available battery types or computer USB as primary power source means "Start up and Go" in any country.

Product Warranty

2 years on all hardware components, extended at no charge to 5 years total with product registration (online or by mail). Limited lifetime on software.