



PowerLite® Pilot™ (ELPCB01)

CONNECTION AND CONTROL BOX



Connectivity, Convenience and Control.

Simplify cable management and control of your Epson short-throw or ultra-short-throw classroom projector with the PowerLite Pilot, a convenient connection and control box from the world leader in multimedia projectors. PowerLite Pilot easily installs on any wall and makes it easier than ever to connect to and operate your audio and video sources, computer, iPod® and more. The optional speakers and wireless microphone offer expanded audio performance, helping you to enhance any learning environment. PowerLite Pilot is the perfect solution to manage your classroom multimedia devices.

Wall-mounted projector control box — manage your Epson short-throw or ultra-short-throw projector (power, AV mute, volume, sources) via RS-232; no remote control needed

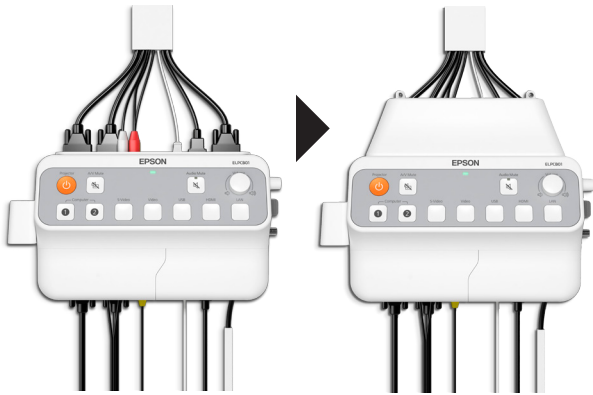
Comprehensive input/output connections — HDMI, AUX Audio, USB Type A, USB Type B, Audio inputs, 2 VGA inputs, Audio outputs, Rec out, S-video, Composite, RS-232

Use as an extension box — expand the range of your cables for added flexibility



Sleek, clean design

Protective cable cover included.



Without cable cover

With cable cover

Play music from your device

Connects to an iPod, iPhone® and other portable audio devices.



Convenient storage

Included iPod/pen holder.



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Optional Accessories:

Audio solution available

- Optional speakers and wireless pendant microphone, helps amplify sound and ensure the entire class can hear the lessons

ELPSP02 Active Speakers

- Engage your classroom with 30 W of powerful sound with this speaker set. Use the speakers (with built-in amplifier) to enable all students in the room to clearly hear your lesson, enhancing the learning experience. The speakers can be easily mounted on the wall and can be used with any Epson projector with or without the PowerLite Pilot.
- The speakers also have a helpful auto standby feature which activates when there is no signal sent, to help save energy and associated costs. The speakers power back on automatically when an audio signal is detected.



ELPMC02 Wireless Pendant Microphone

- The IR microphone helps amplify the teacher or presenter's voice to help prevent vocal strain and ensure their presentation will be heard by the entire class.



Pendant Microphone



IR Dome Sensor with Microphone (included)

- Innovative PowerLite Pilot design also houses the IR receiver unit for a completely integrated solution



IR Receiver Unit with Microphone (included)