PMK 250 Projector Mount Kit Instruction Card

Part #70-526-02 and 70-526-03

The PMK 250 Low Profile Projector Mount Kit is an above-projector mounting kit that can hold up to two quarter-rack width products, or one product and one power supply.

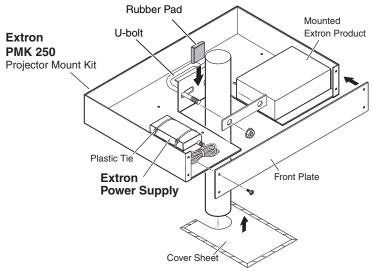
Each kit consists of a steel mounting bracket that is available in black (part #70-526-02) or white (part #70-526-03), a square U-bolt with a mounting brace plate, and an assortment of adhesive-backed cover sheets (in black or white) in four different sizes to cover the bottom opening of the bracket.

The bracket attaches to a 1" to 2" diameter projector mounting pole. Its low, 2-inch height allows it to be mounted in tight spaces between the projector and the ceiling, while its depth of 8.75" enables it to accommodate a variety of device sizes.

Mounting to the Projector Pole

Mount products on the PMK 250 bracket as follows:

- 1. Remove the front panel from the PMK 250, using an Extron Tweeker (provided) or other small Philips screwdriver. (Retain the four screws to reattach the plate when finished.)
- 2. Remove the protective backing from the self-adhesive rubber pad, and place the pad on the PMK 250 mount plate, centering it between the two holes (see drawing at right).
- 3. Remove any rubber feet from the bottom of the device(s) to be mounted.



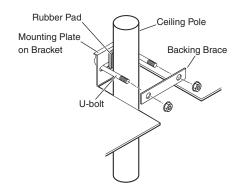
PMK 250 with an Extron product and power supply mounted

- 4. Secure a device to one side of the mounting bracket, using two of the supplied 4-40 x 3/16 screws in opposite (diagonal) corners.
- **5**. If a power supply is connected to the device, use the two included tie wraps to strap the power supply to the bracket; or attach a second device, as described in step **4**.
- **6**. Place the bracket around the projector ceiling mounting pole as shown at right.
- 7. Insert the two legs of the square U-bolt through the slotted holes on the back side of the bracket mount plate, place them around the ceiling pole, then insert the two legs through the round holes on the backing brace.
 - For a typical (1.5" to 2.0" diameter) pole You can use the supplied square U-bolt, which fits a typical ceiling pole.
 - For a smaller pole Locally obtain a square U-bolt that fits your ceiling pole. The slotted holes on the bracket can accomodate a square U-bolt for pole sizes from 1.0" to 2.0" in diameter.
- **8**. Move the PMK 250 up to the desired location on the ceiling pole, as close to the ceiling as desired.
- **9.** Secure the back brace to the square U-bolt using the included hex nuts, washers, and lock washers. Tighten the hex nuts securely.

CAUTION

Be sure to tighten the hex nuts securely enough that the PMK 250 does not slide down the ceiling pole. A socket wrench is recommended to tighten the hex nuts

- **10**. Secure the front panel to the mounting tray with four of the included #6 screws.
- 11. If desired, choose one of the four sizes of self-adhesive cover sheets, and apply it to the underside of the mounting tray.



Attaching the square U-bolt



Extron Electronics, USA 1230 South Lewis Street

Anaheim, CA 92805 USA 714.491.1500 Fax 714.491.1517 Extron Electronics, Europe

Beeldschermweg 6C 3821 AH Amersfoort The Netherlands +31.33.453.4040 Fax +31.33.453.4050 Extron Electronics, Asia

135 Joo Seng Road, #04-01 PM Industrial Building Singapore 368363 +65.6383.4400 Fax +65.6383.4664 Extron Electronics, Japan

Kyodo Building 16 Ichibancho Chiyoda-ku, Tokyo 102-0082 Japan +81.3.3511.7655 Fax +81.3.3511.7656

68-1124-01, Rev. **A** 08 05