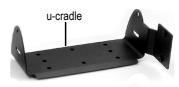
# T02-00026-3002 Desktop Mount U-Cradle Installation Instructions



The T02-00026-3002 Desktop Mount U-Cradle Installation Kit is used for desktop installation of mobile radios. The U-cradle can be attached to the T02-00036-xxxx Universal Input Power Supply Unit or any other even surface.

The kit is supplied with four thumb screws to attach a mobile radio, and two screws to mount the microphone clip.



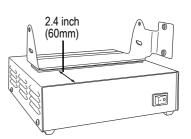


#### Mounting the U-Cradle to the Power Supply

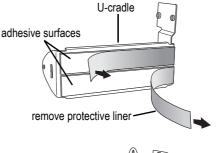
The recommended position for the U-cradle is on the top surface of the power supply, 2.4 inch (60mm) from the front edge.

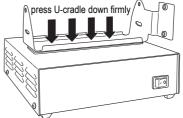
**Caution** When handling solvents. Follow the manufacturer's precautions and directions for use.

1 Use a solution of isopropanol and water (50/50) to remove any oil or dirt from the top surface of the power supply.



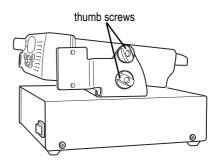
- To ensure maximum bond strength, the temperature of both the power supply and the U-cradle should be above 68°F (20°C).
  - 2 Remove the liners that protect the adhesive surfaces on the bottom of the Ucradle
  - 3 Position the U-cradle on the top surface of the power supply and press firmly along the length of the U-cradle. Maintain pressure for a minimum of 30 seconds to ensure maximum adhesion. Full bond strength is achieved within 72 hours.





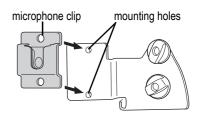
## Mounting the Radio in the U-Cradle

- Position the radio in the U-cradle so that the mounting holes of U-cradle and radio line up
- 2 With the four thumb screws, fasten the radio at the desired angle.



### **Mounting the Microphone Clip**

- With supplied screws, mount the microphone clip to the side of the U-cradle
- Ensure that when the microphone is mounted in the clip, the cable can freely hang down beside the power supply.



#### **Electrical Connections**

For information regarding electrical connections, refer to the TM9300/TM9400 Installation Guide (MMB-00002-xx).

#### **More Information**

Refer to your radio provider for more information about this product.