



Analog Modem Cradle for MC70 and MC75 Series

Provides local USB access as well as Analog Modem connections. Can be used for Internet access or to dial a Virtual Private Network.

Supports all versions of the MC70 and MC75 Mobile Computers.

Model# PS6SMC70M

Uses a standard phone line to connect virtually anywhere in the world

Automatic dial-up simplifies data retrieval

Charge the device and sync simultaneously

Standardizes equipment deployed to the field

Spare battery charging

Reliable Communications

In many areas, it can be difficult to find network access. Broadband access may be cost prohibitive, difficult to manage or may not be available in remote areas. In these cases, the PS6SMC3000M is a perfect solution, providing network access over phone lines, which are still the most prevalent form of communications anywhere in the world.

Use with Peripherals or a PC

With a Mini-AB USB port, the PS6SMC3000M enables the use of external peripherals, such as a USB keyboard, scanner or printer. Or it can be used to connect to a PC directly.

Excellent for Backup

When disasters strike, remote locations need to be prepared to communicate and allow business to continue. One of the first things to be restored is the phone lines, making for a perfect solution.



Dial-Up Access

- 56k Modem
- RJ-11 Connection

USB Port

- Mini-AB OTG Port
- Connects Peripherals or Hosts

Environmental

- Temp 0 - 50 C°
- Humidity 90% Non-condensing

Package Contents

- PS6SMC70M
- Warranty, Regulatory and General Information Card

Regulatory and Certifications

- FCC Class B, ICES-003
CE Mark, RoHS

Availability Information

- This product is available on a "Build to Order" basis and may require a minimum order size.

Software Information

- Requires software driver for Windows CE and Windows Mobile Based devices.
- Driver available for download at www.portsmith.com/products.

Compatibility and Configuration

- Power supply is sold separately.
- All versions of the Motorola MC70 and MC75 series of Mobile Computer are compatible.
- Configuration information and detailed instructions for configuration are available at www.portsmith.com/products.