![Portsmith Technologies logo]

Connecting Everything

Connect the MC9100 Series Mobile Computer and enable Network Access while simultaneously charging the Handheld and a Spare Battery.

Also supports models of the previous MC9000 Series

Model# PSCMC9100UE

Supports Windows Mobile 6.5 and CE 6.0

Spare Battery Charging

Switchable USB and Ethernet Connections

10/100 Mbps Ethernet

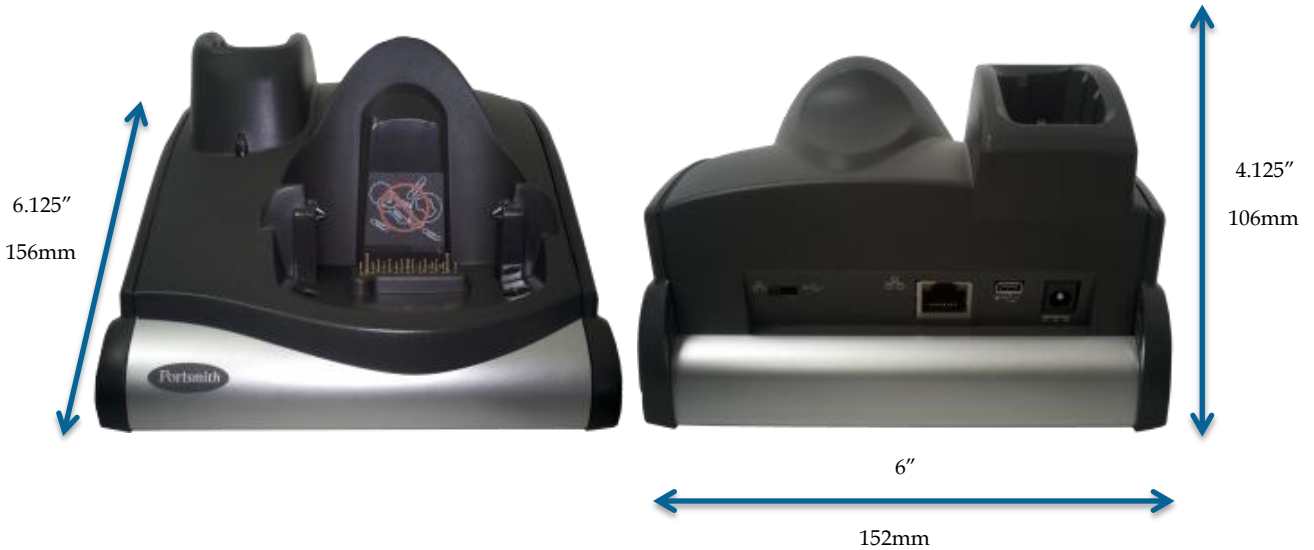**Preferred solution for high-speed applications**

Consistent

Built with the same quality, reliability and form factor that customers have come to expect from the Motorola MC9100 products, the PSCMC9100UE cradle adds flexibility to the latest generation of Motorola Rugged Mobile Computers.

Broad Support

Migrating from legacy handheld devices to newer technology can be a logistical challenge. Intelligent, flexible accessories such as the PSCMC9100UE cradle by Portsmith can help smooth the bumps in the transition. With Support for the MC90xx Series, as well as the MC91xx Series, this cradle covers the gap as you upgrade your fleet.

Charge and Manage

Having the ability to charge and maintain a network connection, the PSCMC9100UE allows network administrators to download data and updates while the devices charge for the next shift.

6.125″
156mm

4.125″
106mm

6″
152mm

Ethernet Port
- 10/100 Mbps Ethernet
- RJ-45 Connection

USB Port
- Mini-AB OTG Port (5 Pin)
- Allows Peripheral and Host

Power
- 12 V, 4.16A (Part# 190362-002LC)
- SOLD SEPARATELY

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

Package Contents
- PSCMC9100UE Cradle
- Warranty, Regulatory and General Information Card
- 6′ Ethernet Cable

Regulatory and Certifications
- FCC Class B, ICES-003 CE Mark, RoHS

Software Information
- Requires software driver for Windows CE and Windows Mobile Based devices.
- Portsmith PSDUE Driver available for download at: www.portsmith.com/PSDUE

Compatibility and Configuration
- The PSCMC9100UE is compatible with Mobile Computers from Motorola Solutions (Formerly Symbol Technologies)
- The MC9000 Series and MC9100 series are supported. See www.portsmith.com for details.