

Enterprise grade vehicle charging for handheld computers, and rugged handhelds





Robust vehicle docks for charging hand computers, hand helds and tablets using either pogo pins or micro USB connectors.

Multiple options for connecting to vehicle power including car plug, open ended, or quick release.

Options for USB and serial communications connections for in vehicle peripherals.

Reliable and simple to use

- Durable injection molded cradle design for rugged use Precision engineering ensures a tight fit
- Free adjustable industry standard AMP hole pattern tilt/swivel hardware for your choice of mount
- Original equipment high quality electronic cradle connectors

Power

- Pogo pin or USB connections for power depending on the device
- Multiple options to connect to vehicle power: standard car plug, open ends for fixed hard wire, or quick release for maximum flexibly when changing input power or changing cradles
- Intelligent input power: 12 or 24VDC from vehicle
- Portsmith electrical circuit ensures clean output power at 5VDC 2A or 3A depending on connection options

Kit Contents

Vehicle cradle with power input option AMPS pattern tilt and swivel mount

Available for

Zebra MC and TC Series Honeywell CT, CT, EDA Series Panasonic FZN1, FZT1 Series

Certifications

Certified for use in North America

Contact

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For over fifteen years, the intelligent cradles and adapters offered by Portsmith have facilitated the successful deployment of hundreds of thousands of mobile

computers globally.