



Single Slot Ethernet MC93/94/9450

The Portsmith PSCMC9300E is a high-performance, single-slot docking solution engineered for the Zebra MC9300, MC9400, and MC9450 series mobile computers. Designed for full duty-cycle applications in warehouses, factories, and retail hubs, this cradle provides a reliable 10/100 Mbps wired Ethernet connection and safe, regulated charging. Its rugged steel construction ensures long-term durability while the smart-sensing power delivery protects both the dock and the handheld device.



Contact Portsmith sales
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Power On Full Time

- Always on power and charging
- Power supply included
- On-board over-power protection

Built For Enterprise

- Rugged ABS cradle elements
- Steel chassis structure
- Portsmith's renowned quality
- 1-year warranty

Specifications

- Ethernet connectivity in single-slot only
- Power supply included
- One-hand insertion / removal
- Rack-mount options available

Supported Devices	Zebra	MC9300, MC9400, MC9450
Models	PSCK-MC9300E	<ul style="list-style-type: none">Includes: cradle, power supply, DC line cord (NA), 6-ft Ethernet cable
	PSCMC9300E	<ul style="list-style-type: none">Cradle only
Connectivity	Ethernet	<ul style="list-style-type: none">10/100 Mbps
	Connector Type	<ul style="list-style-type: none">Single rear-facing RJ45 port
	Interface	<ul style="list-style-type: none">Integrated wired Ethernet via pogo pads; no drivers required
Physical	Dimensions	<ul style="list-style-type: none">5.0" L x 4.5" W x 3.0" H
	Weight	<ul style="list-style-type: none">1.5 lbs
	Construction	<ul style="list-style-type: none">Rugged powder-coated steel chassis with injection-molded ABS cup
Power	Input Voltage	<ul style="list-style-type: none">12V DC
	Input Current	<ul style="list-style-type: none">5A
	Protection	<ul style="list-style-type: none">On-board over-current and over-power protection. Smart-sensing: Power is suppressed until the device is detected
Environmental	Operating Range	<ul style="list-style-type: none">Operating Temperature: 0° C to +50° C (32° F to 122° F)Storage Temperature: -40° C to +70° C (-40° F to 158° F)Humidity: 5% to 95% (non-condensing)
Regulatory		<ul style="list-style-type: none">FCC and CE
Warranty		<ul style="list-style-type: none">One-year standard manufacturer warranty
Design/Manufacture		<ul style="list-style-type: none">Engineer and designed by Portsmouth, Boise USAManufactured Malaysia

Contact

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