



## Charging Solutions For Professionals™

- Fire, rescue, and emergency services.
- Police and law enforcement.
- Railroad maintenance and utility service.
- Forestry and natural resource preservation.
- Gas, oil, and mining operations.



# POWER *on the* MOVE



ENDURA™

+ logic™

## IN-VEHICLE CHARGERS FOR TWO-WAY RADIOS

 **PowerProducts™**

## IN-VEHICLE CHARGERS

For Two-Way Radios

Phone 248-866-6000  
[www.digicomglobal911.com](http://www.digicomglobal911.com)



Logic and Endura Chargers by

 **PowerProducts™**



# IN-VEHICLE CHARGERS FROM POWER PRODUCTS

A charging solution for any mobile application.

Ideal for fire, emergency, and utility service vehicles, or any installation that needs a proven in-vehicle charging solution.



Endura chargers are highly reliable and a top choice among communications and public safety professionals. All models charge Li-Ion, LiPo, NiMH, or NiCd batteries based on pod selected and can be powered from a 12V or 24V source. Advanced charging technology prevents overcharging, while providing automatic recharging when a radio remains powered on.

### KEY FEATURES

- Radio may stay powered on while charging.
- Utilizes replaceable pods allowing the charger to be updated for future use and with multiple radio models or brands. (Visit [www.powerproducts.com](http://www.powerproducts.com) for over 100 available pods.)
- Available for most radio brands including Motorola, Kenwood, Harris, Hytera, Icom, Maxon, BK Technologies, Tait, Vertex Standard and others.
- Compact designs require less vehicle space than other two-way radio chargers.
- Provides cold and hot battery monitoring and other important battery warnings.
- Certified to meet U.S. Department of Energy and California Energy Commission requirements for energy conversation.



SPACE EFFICIENT  
UNMATCHED DURABILITY  
3-YEAR WARRANTY



LEVCA – Four Unit  
Mounts directly to wall or floor.

The compact, versatile, and rugged design makes the Logic 4-unit charger the perfect solution for fire, emergency, and service vehicles and may be configured with any mix of LEVCA models.

- NFPA compliant for in-cab install (tested to 9 g-force).
- Radio may stay powered on while charging.
- Includes locking DC hardwire kit. VPA optional (single unit).
- High impact and vibration tolerant charging contacts rated for 20,000 insertions.
- Secure tie-down strap with easy release.
- Available for Motorola, BK Technologies, Kenwood, Hytera, Icom, and Tait radios.

	Power Connection Accessories	Floor or Wall Mount	AMPS 4-Hole Pattern	Allows Pod Mix	Mounting Bracket
<b>EC1M</b> Single Unit 	<ul style="list-style-type: none"><li>• <b>VPA</b> (TWC1-VPA) <i>Included</i></li><li>• <b>Hardwire</b> (TWC6M-HW) <i>Optional</i></li></ul>	●	●		<b>Included</b> (EC1M-MB)
<b>EC2M</b> Dual Unit 	<ul style="list-style-type: none"><li>• <b>AC Power Supply</b> <i>Included</i></li><li>• <b>VPA</b> (TWC6M-VPA) <i>Optional</i></li><li>• <b>Hardwire</b> (TWC6M-HW) <i>Optional</i></li></ul>	●	●		<b>Optional</b> (EC2M-MB)
<b>EC6M</b> Six Unit 	<ul style="list-style-type: none"><li>• <b>AC Power Supply</b> <i>Included</i></li><li>• <b>VPA</b> (TWC6M-VPA) <i>Optional</i></li><li>• <b>Hardwire</b> (TWC6M-HW) <i>Optional</i></li></ul>	●		●	<b>Optional</b> (EC6M-MB)
<b>EC12M</b> Twelve Unit 	<ul style="list-style-type: none"><li>• <b>AC Power Supply</b> <i>Included</i></li><li>• <b>Hardwire</b> (TWC6M-HW) <i>Optional</i></li></ul>	●		●	<b>Optional</b> (EC6M-MB)



TWC6M-VPA



TWC6M-HW



EC1-MB



EC2M-MB



EC6M-MB



LEVCA – Single Unit  
Mounts directly to wall or any bracket with AMPS 4-hole pattern.



LEVCA-MHD / TWC6M-VPA  
Available heavy-duty floor mount.



LEVCA-M  
Available multi-directional bracket for dash or console mounting.