

In-Vehicle Chargers For Two-Way Radios







Solutions for All Radio Brands



























Charger Installations

















Modular In-Vehicle Chargers



- EC chargers are available in 1, 2, 6, and 12-unit configurations.
- Charging pods are included. Quantities vary based on model selected.
- Charges battery when radio is left on.
- NiCd, NiMH and Li-Ion chemistries and can be charged with AC or DC power.
- Over 75 charger pods available for hundreds of radio models from all leading manufacturers. Replaceable pods mean chargers can be updated to accommodate new radios.
- Compact design takes less space than most OEM chargers critical in space constrained vehicles.

EC1M - Single unit charger with in-vehicle mounting bracket and power supply.







Modular In-Vehicle Chargers





EC6M – 6-unit charger with optional in-vehicle mounting bracket.

EC12M – 12-unit charger with optional in-vehicle mounting bracket.



EC Charger Accessories



Part Number	Description
TWC6M-VPA	Optional heavy-duty power adapter for EC1M, EC2M or EC6M.
TWC6M-HW	Hardwire kit for all EC chargers.
EC1M-MB	Bracket for floor or wall mounting. Included with EC1M.
EC2M-MB	Bracket for floor or wall mounting. An option for EC2M.
LEVCA-MHD	Mounting bracket for floor or angled surface. AMPS pattern.
EC6M-MB	Bracket for floor or wall mounting. An option for EC6M / EC12M.















LEVCA-MHD

EC6M-MB

EC2M-MB

EC1M-MB



EVC In-Vehicle Chargers



Ultra-Rugged and Compact

- Powered by 12V or 24V DC input with a USB port for charging mobile phones or other devices.
- Easy release tie down strap included, allowing for vertical or horizontal installation.
- Tested to 9 g-force and NFPA compliant.
- AMPS pattern with optional dash / floor mounting brackets.
- Radio may stay powered on while battery is charging.



EVC-XX-4
Allows for a mix of radio models.





EVC In-Vehicle Chargers



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 industrial operations.







Current availability – additional models planned!

Radio Reference	Single Unit Models	Four Unit Models
BK Technologies KNG / KNG2	EVC-BK2	EVC-BK2-4
Motorola APX6000 / APX8000	EVC-MT19	EVC-MT19-4
Motorola XTS2500 / XTS5000	EVC-MT13	EVC-MT13-4
Kenwood NX5000 / VP6000	EVC-KW4	EVC-KW4-4
EF Johnson VP600 / VP900	EVC-MT13	EVC-MT13-4
L3Harris XL-200P / XL-185P	EVC-HA3	EVC-HA3-4



Custom Charging Solutions



- The EVC multi-unit concept is flexible allowing development of customized sizes to meet unique invehicle installation requirements.
- Individual EVC chargers can be developed for other radio models relatively quickly, since only a new cradle section is required.









Custom design for Motorola APX radios.



EVC In-Vehicle Chargers



Available Accessories

- Heavy-duty floor mounting bracket.
- Multi-directional dash mounting bracket.
- Vehicle power adapter.
- Hardwire kit (EVC-HW) included with EVC charger.



EVC-VPA

(floor mount)



LEVCA-M (dash mount)





What's Included...



		Power Connection Accessories	Floor or Wall Mount	AMPS 4-Hole Pattern	Allows Pod Mix	Mounting Bracket	
EC1M Single Unit	3.8" 5.2"	VPA (TWC1M-VPA) Included Hardwire (TWC6M-HW) Optional	•	•		Included (EC1M-MBHD)	TWC6M-VPA
EVC Single Unit	3.1"	Hardwire (EVC-HW) Included VPA (EVC-VPA) Optional	•	•		Optional (LEVCA-M) (LEVCA-MBH)	EVC-VPA
EC2M Dual Unit	3.2" 5.4"	• AC Power Supply Included • VPA (TWC6M-VPA) Optional • Hardwire (TWC6M-HW) Optional	•	•		Optional (EC2M-MB)	TWC6M-HW ECI-MBHD
EC6M Six Unit	3.6"	• AC Power Supply Included • VPA (TWC6M-VPA) Optional • Hardwire (TWC6M-HW) Optional	•		•	Optional (EC6M-MB)	EC2M-MB
EC12M Twelve Unit	20.0"	AC Power Supply Included Hardwire (TWC6M-HW) Optional	•		•	Optional (EC6M-MB)	EC6M-MB

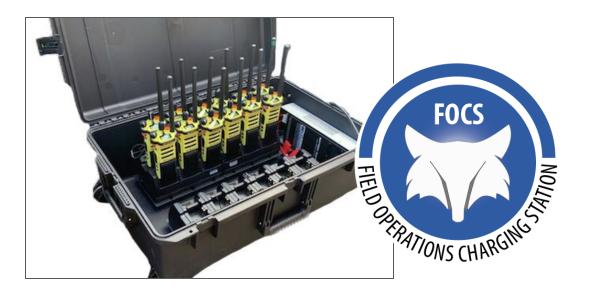


Mobile Power Solutions



FOCS Charging Case

- Charge 12 or 24 radios anywhere, with whatever power is available.
- Wheeled, rugged Pelican 1650 enclosure.
- Compatible with Li-Ion/LiPo/ NiMH / NiCd batteries.
- Connects to AC or DC power (cables included). NATO receptacle is optional.
- Available for all popular radios, including Motorola, Kenwood, L3Harris, Icom, Tait, BK Technologies, and others.
- May be configured for multiple radio models.
- Exterior dimensions (LxWxD): 31.3" x 20.4" x 12.2".







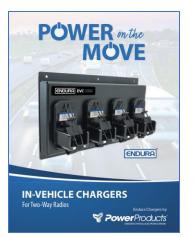


LEARN MORE (Resources)

















DEALER RESOURCES







bit.ly/vehicle-chargers

Ask about co-branded marketing materials. We're here to help!





Headache Free Warranty

Portable Radio Chargers	Warranty Period		
Endura EC In-Vehicle Chargers	24 months		
Endura EVC Chargers	24 Months		





Thank you for your time and support.

As a partner, we value our relationship and look forward to working together!

Our experienced staff values outstanding customer service and is always ready to help!

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