Cyber Switching Product	Fleet Cost*	Use	Base Configuration
EVMC EV Station RETROFIT KIT	$5,399	Legacy EV Infrastructure Rotationally charge up to 4 EVs on 1 Single 208/240v Circuit	qty.1 EVMC Controller qty.1 NEMA Enclosure EVMC Dashboard (no chargers)
FLEET BUNDLE #1-CC4	$7,699	New EV Infrastructure Rotationally charge up to 4 EVs on 1 Single 208/240v Circuit Remote Access via Wireless Ethernet	qty.1 EVMC Controller qty.1 NEMA Enclosure qty.1 Wireless Ethernet EVMC Dashboard qty.4 ClipperCreek HSC-40 Chargers
FLEET BUNDLE #2-CC10	$26,542	New EV Infrastructure Rotationally charge up to 10 EVs on two 208/240v Circuits Remote Access via Wireless Ethernet Two Priority Charging Stations Submetering All Stations Remote Power Management System	qty.2 EVMC-PC Controller qty. 2 Smart Submeter Modules qty.1 Multipoint Submeter Hub qty.3 NEMA Enclosure qty.3 Wireless Ethernet EVMC Dashboard 1 Year subscription to ePower EMD Cloud-Based Energy Management Dashboard qty.10 ClipperCreek HSC-40 Chargers

CYBER⏻SWITCHING®

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prices excluding freight, taxes & installation