

FSIP Electronics stocks popular handsets from brands like **Curtis Instruments**, **Danaher**, **General Electric**, **Navitas** (including the ProBit handset), **Sevcon**, and **Zapi** (including the Smart Console).

Danaher

Danaher is used to troubleshoot and adjust speed modes on E-Z-GO RXV/LSV carts that were manufactured from 2008-2012. This model is no longer available new.

New

- RXV Handset Cord Assembly

Remanufactured

- E-Z-GO RXV Handsets
- E-Z-GO LSV Handsets



Curtis

FSIP is a certified service center for Curtis. The Curtis Model 1313 handheld programmer simplifies programming, testing, and diagnosing of Curtis speed controllers. This handset enables multiple parameter files to be created and edited on- or offline, transferred to another controller for cloning, or saved onto a PC or SD card to place on multiple vehicles. The kit includes the handheld programmer, 4-pin Molex cable, DB-9 cable, USB cable, zippered case, and Quick Start Guide.

New

- 1313 Handheld Programmer
- Club Car and E-Z-GO Adapter Cables
- RJ11, DB-9, and XLR Cable Assemblies
- 1311 CONXALL, RJ11, Molex Cable Assembly
- Computer Software Kit V4

Remanufactured

- 1307 Handheld Programmer
- 1311 Handheld Programmer
- 1313 Handheld Programmer



Sevcon

FSIP is a certified service center for Sevcon. Sevcon allows you to troubleshoot and adjust controller personality settings. The system status and test menus are accessible, which allows you to verify all inputs and provides information about any active faults.

New

- SC2000/Powerpak Calibrator
- Powerpak Cord
- PCPAK Kit for Millipack Controls
- DVT PC Software Programming Dongle

Remanufactured

- MOS 90 Calibrator
- Millipak Calibrator
- SC2000/Powerpak Calibrator



Navitas

The Navitas ProBit handset performs diagnostic tests and adjusts controller settings. A unique feature of this handset is the power circuit test which checks the motor field, armature, cables, and directional contactors for proper connections and continuity.



Remanufactured

- Navitas ProBit PB200-00/PB200-50/PB200-BB

General Electric

FSIP acquired General Electric's Motion Control electric vehicle assets in 2010. The GE LX handset (41-LXHS-00) reads stored fault codes and full adjustments of all compatible controller settings. The handset is the same for all GE controllers, however, the cable will change between control types.



New and Remanufactured

- GE LX Handset
 - Cables
 - Gen II 12 Pin
 - Gen II 8 Pin
 - EV100/200
 - EVT6
 - IT/IP100 14 Pin
 - Sentry Cables
 - Gen II 12 Pin SX
 - EV100 ZX/EVT100
 - AV GESX 23 Pin
 - IT/IP GESX 14 Pin

Zapi

The Zapi 16 handset works on 16 different vehicles and most Zapi controls with a handset port. Set the handset to the number that corresponds to the truck brand needed. The kit includes the Zapi 16 handset, 5 adapter cables, and a zippered case.

New

- Zapi 16 Kit and Handset Only - FC2009A
- FC2009B Handset - Clark/Crown/Hyster/Yale
- FC110A Handset - CAT
- Smart Console Handset
- Multiple Adapter Cables

Remanufactured

- Zapi 16 Kit and Handset - FC2009A - Crown/Hyster/Yale
- FC2009B Handset
- Programmable Consoles - FC2100/FC2110A
- Rocla/Daewoo Handset

