Chipsmall

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts,Customers Priority,Honest Operation,and Considerate Service",our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!

PC PROGRAMMING STATION SOFTWARE

MODEL 1314

CURTIS

DESCRIPTION

The Curtis Model 1314 PC Programming Station simplifies programming, testing and diagnosing Curtis speed controllers and auxiliary devices and provides database and tracking features.

APPLICATION

The Curtis Model 1314 PC Programming Station provides a powerful Windows interface for adjusting the settings, troubleshooting and recording the parameters of any Curtis product with a serial or CAN bus interface. Model 1314 works with all microprocessor-based Curtis controllers and chargers. It is the ideal companion to the Model 1311 Handheld Programmer for the OEM manufacturing site, dealer service centers and the more advanced users.

FEATURES

- Compatible with Curtis speed controllers and auxiliary devices.
- Backward compatible to the Curtis Model 1307 Programmer.
- Intuitive and friendly user interface.
- Allows the reading/clearing of the diagnostic history, monitoring of real-time data and aids in performing tests.
- Facilitates cloning of data between controllers.
- Load and save parameter settings.
- Print or export parameters, monitor values and fault history logs.
- Supports software updating for the MC-2 product line.
- Provides MS-Access database support.
- On-line Help.
- 4 Access levels (User, Service, Dealer, OEM) to control sensitive data and settings.

MINIMUM SYSTEM REQUIREMENTS

- Intel Pentium II 500
- MS-Windows 98/NT 4.0 with service pack 4/ 2000 /XP
- 64 MB RAM
- 1 free Serial Port or USB Port (CAN)

www.curtisinstruments.com

MODEL CHART

Part #	Model #	Description
17465704	1314-1101	1314 PC Programming Station (User) CD-ROM
17465705	1314-2201	1314 PC Programming Station (Service) CD-ROM
17465706	1314-3301	1314 PC Programming Station (Dealer) CD-ROM
17465707	1314-4401	1314 PC Programming Station (OEM) CD-ROM
17465701		CAN/RS232 Gateway
17465702		Conxall cable for CAN/RS232 Gateway
17465709		CAN USB Gateway
16994001		1309 Interface Box
16185		Molex Cable for 1309 Interface Box
98955		RJ11 Cable for 1309 Interface Box
17519033		Conxall Cable for 1309 Interface Box

TYPICAL PROGRAMMING SCREENS

9 Pin D-sub connector or USB port

1314 PC Programming Station

Serial cable or USB cable

CAN Gateway or **1309 Interface Box**

Conxall cable, RJ11 cable or Molex cable

Curtis device
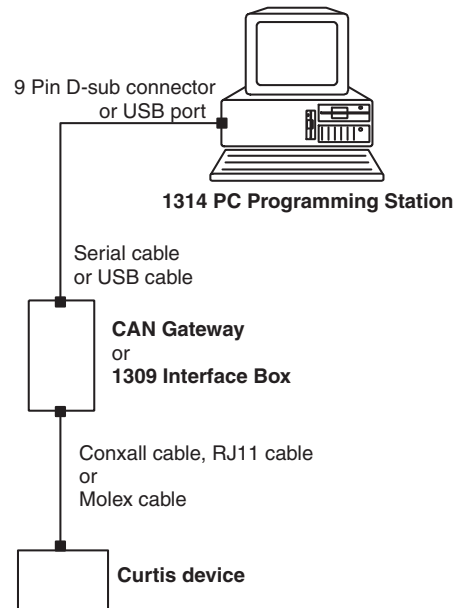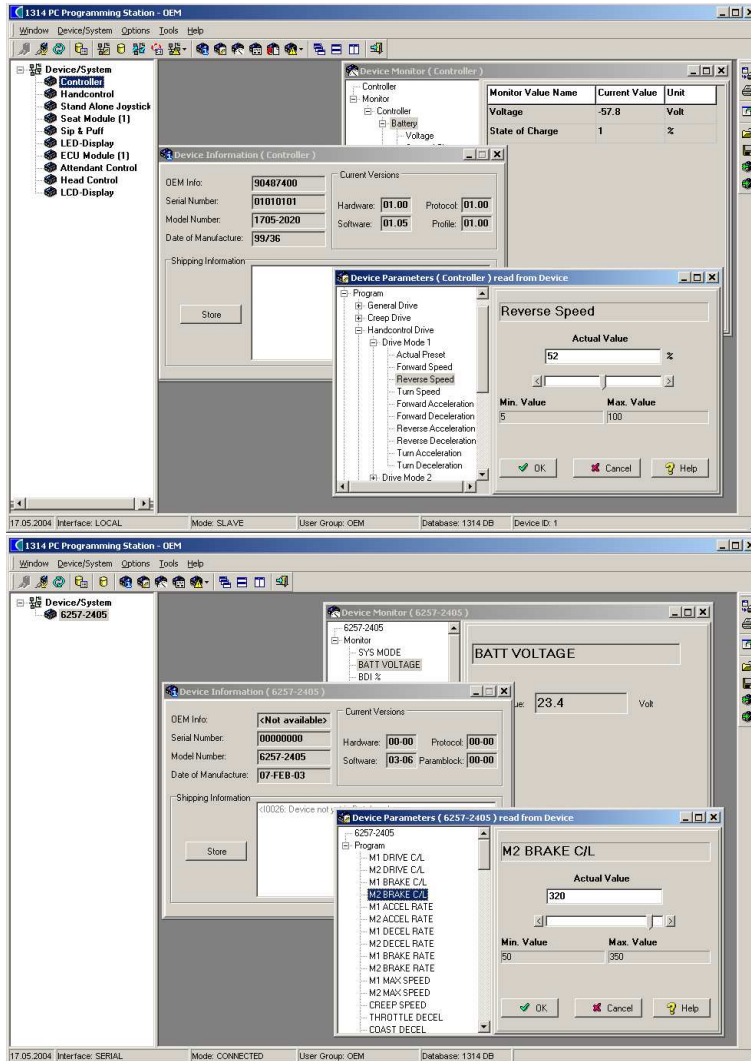
WARRANTY   Two year limited hardware warranty from time of delivery.