

ART

Programming Systems

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IC Equipment:

- [EPP-1F E\(E\)Prom Programmer](#)
- [EPP-2 E\(E\)Prom Programmer](#)
- [EPP-3 Memory Programmer](#)
- [EPP-4 Memory Programmer](#)
- [MCP-x51 80c51 Programmer](#)
- [UP-1 Universal Programmer](#)
- [LP-10 Universal Programmer](#)
- [LA-16 Logic Analyzer](#)
- [LA-32 Logic Analyzer](#)
- [MICE-4 Memory In Circuit Emulator](#)
- [UV-1 Eraser](#)
- [DT-1 Digital IC Tester](#)
- [LT-1 Linear IC Tester](#)



- New components can be added to the database by the user
- Fits to every standard serial port
- Strong aluminium housing
- Build in help function in PromProg Software
- Free software updates

Software

The PromProg software features online help. The software allows the user to add new 8-bit E(E)PROM devices to the database. PromProg is available for DOS and for Windows (3.1x, 95, 98, Me). Windows NT, 2000 and XP are not supported.

Product Categories:

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EPP-1F E(E)Prom Programmer

[Product Information](#)
[Device List by Manufacturer](#)
[EPP-1F Support](#)

Quality & Safety

The ART EPP-1F is CE approved. The ART EPP-1F E(E)PROM programmer has been tested extensively and is millennium proof. The EPP-1F won't be RoHS compliant.

The EPP-1F E(E)PROM programmer is manufactured according to an ISO 9002 certified protocol.

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Standard Accessories

- ART EPP-1F Programmer
- PromProg for DOS
- PromProg for Windows (3.1x, 9x, Me)
- Manual

Supported Devices

EPROMS:

27xxx series, 27Cxxxx series (max 512 kbit)

EEPROMS:

28Cxxx series (max 512 kbit)

Other Devices:

Several other devices can be programmed using standard EPROM algorithms, emulating a standard E(E)PROM. Together with the programming datasheet of the device and sometimes a socket adapter, many more devices can be programmed. These components can be added to the PromProg database