

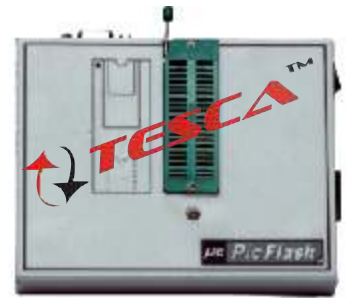
The 68026 Programmer is an affordable, reliable, and fast production grade programmer for OTP Micro controllers and 24Cxx I2C EEPROM's \*.

**Hardware Features**

- Single 40 Pin ZIF for 8 to 40 Pin Devices.
- \* RS232 Serial Port Interface.
- Programmer firmware update through computer.
- Programmer hardware verifies IC's at 3 different voltage levels after programming for improved reliability.
- ISP programming supported.

**Software Features**

- Automatic device identification before programming.
- Supports all operations program, verify, blank check, read, secure, erase & so on.
- Auto Batch Program function for faster programming i.e. Mass Production mode.
- User-friendly interfaces with pull-down menus, pop-up dialogue box and help.
- Works on all windows platform 95/98/2000/XP.
- Supports Intel (linear & segmented) HEX (INHX8M).
- Auto execution of multiple functions.
- Easy to use integrated HEX Editor on main software window.
- Device insertion test.
- Support for programming only a selected memory in the microcontroller e.g. Code memory, Data memory or configuration memory.



**Devices Supported**

12F508	12F509	12F629	12F675	16F630	16F676
16C83	16C84	16F627	16F627A	16F628	16F628A
16F648A	16F83	16F84	16F84A	16LF627	16LF628
16LF648A	18F1220	18F1320	16F72	16F73	16F737
16F76	16F767	16F870	16F872	16F873	16F873A
16F876	16F876A	18F242	18F248	18F252	18F258
18F2220	18F2320	18F2439	18F2539	16F74	16F747
16F77	16F777	16F871	16F874	16F874A	16F877
16F877A	18F442	18F448	18F452	18F458	18F4220
18F4320	18F4439	18F4539			
12C508	12C508A	12C509	12C509A	16C505	16C61
16C620	16C620A	16C621	16C621A	16C622	16C622A
16C71	16C71A	16C710	16C711	16C712	16C716
16CE623	16CE624	16CE625	16CR83	16CR84	16C62
16C62A	16C62B	16C63	16C63A	16C66	16C66A
16C72	16C72A	16C73	16C73A	16C73B	16C745
16C76	16C773	16C64	16C64A	16C65	16C65A
16C65B	16C67	16C74	16C74A	16C74B	16C765
16C77	16C77A				
<b>SERIAL EEPROM's</b>					
24C01	24C01A	AT24C01A	24C02	AT24C02	24C04
24C04A	24C08	24C16	24C32	24C64	24C128
24C256	24C512				

**Specifications**

Programmer Dimensions	:	105mm L x 130mm W x 25mm H
Power Supply	:	Input AC 100 to 240V, Output: DC 16V/600mA.
Weight	:	375 gms

**Programmer Package Contents System Requirements**

**Standard Package Contains The Following :**

- A programmer
- Serial cable, 10 Pin FRC F-F cable for ISP
- An AC adapter
- Installation software CD

**The minimum requirements are as follows:**

- A PC, IBM or compatible, desktop or laptop, with one Serial port.
- Win Xp
- CD-ROM driver
- Hard disk of at least 1 00MB of spare capacity

Note: Specifications are subject to change.

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