

WICE-M1 MINI ROM EMULATOR

Features

- *Portable, stable, download speedy, and space saving.
- *Provides printer port interface which make the most convenient working environment.
- *Able to plug directly in the IC socket, eliminating noise, fan out, and time delay caused from cable.
- *Special design for detecting wrong insertion and protecting from exceeding 5V input.
- *Reset output signal available, unnecessary to use the reset key on the target board. And able to set active High or Low.
- *Able to set the power resource from the adapter or target board.
- *One printer port is able to control four units of the WICE-M1.
- *Supports 26 file translation formats.

Speed of Emulation

SRAM access time + 0ns $\leq$ 15ns

Standard Accessories

- *mainframe X 1
- *25-pin to 8-pin D type adaptor X 1

- *Disk X 1
- *8-pin cable X 1
- *User's manual X 1
- *Reset signal line X 1
- *DC 6V/250mA adaptor X 1

Option

- *PLCC adaptor

Physical & Environmental

Specifications

*Dimension: 9cm X 4cm X 1.5cm

*Weight: 47gs

*Temperature: +5C to +45C

*Humidity: to 90% noncondensing

*Altitude: to 5000m

Supported Devices

CAPACITY	Q'TY	TYPE	VOLTAGE
2 K x 8	1	2716	5V
4 K x 8	1	2732	5V
8 K x 8	1	2764	5V
16 K x 8	1	27128	5V
32 K x 8	1	27256	5V
64 K x 8	1	27512	5V
128 K x 8	1	27010	5V