

FLASH EMULATOR



WICE-ME-SPI

Leap Electronic has been expanding WICE product line. WICE-ME is designed for the embedded SPI & FWH FLASH system development, such as, MB, CD-ROM, and high level VGA card. It offers a special design for SOIC & PLCC package. Moreover, it provides convenience USB.

Features

- Special design for detecting wrong insertion and protect from exceed 5V input.
- Portable, stable, download speedy, saving space and mini volume.
- Provides USB interface which make the most convenient working environment.
- Support 1.8V~5.0V devices.
- Offer two optional accessories (SPI / FWH POD) to simulate different device.
- Reset output signal available, unnecessary to use the reset key on the target board.
- Able to be driven under both WIN 98/ ME/2000/XP systems.
- Support a various file translation formats.
- DC power adaptor can work under AC 100-240V

Physical & Environmental Specification

- Dimension: 14cm x 11 cm x 4.6cm
- Weight: 378gs
- Temperature: +5°C to +45°C
- Humidity: up to 90% non-condensing
- Altitude: up to 5000m

Standard Accessories

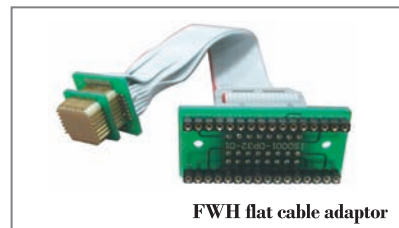
- Main unit
- USB cable.....x 1
- 40-pin cable.....x 2
- Signal line hook.....x 2
- DC power adaptor.....x 1
- CD.....x 1 (including driver)

Optional Accessories

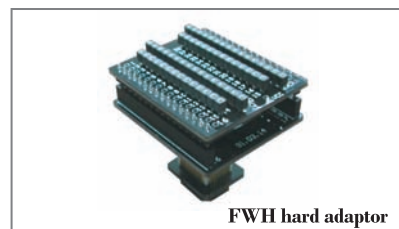
- SPI
 - (1) SPI POD
 - (2) 8 x 2 pin cable
 - (3) SPI plug x 5
- FWH POD
- FWH hard adaptor
- FWH flat cable adaptor



WICE-ME-FWH



FWH flat cable adaptor



FWH hard adaptor

More product information

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