

ME-52H

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[Http://www.100y.com.tw](http://www.100y.com.tw)

ME-52H In-circuit Emulator

- Over 15,000 users
- Built-in macro assembler A51 and link tool L51, Compatible with Intel OMF
- Supports Keil/Franklin compilers
- Project manager
- Hooks technology
- 64k emulation code memory and 8K on-chip Data Memory
- Code Memory can mapping to emulator or target space
- Hardware BreakPoint number up to 192K
- Simulator debug mode
- External signal breakpoint
- User-Selectable clocks
- Frequency range 0 - 24MHz
- Supporting user external signal restoration
- Internal 5V/3.3V power
- Hardware protection
- LPT interface to PC

ME-52H supports 80C51 family :

P8XC51, P8XC52, P8XC54, P8XC58
P8XC51X2, P8XC52X2, P8XC54X2, P8XC58X2
P89C60X2, P89C61X2
P8XC652/654
P87C51RA+, P87C51RB+, P87C51RC+, P87C51RD+
P89C51B2, P89C51RC2, P89C51RD2
P89C660, P89C662, P89C664, P89C668

ME-554H supports 80C51 family :

P8XC554

ME-591H supports 80C51 family :

P8XC591

