



TimeFlash2 Oscillator Programming Kit with 6 socket cards

Part Number: DSC-TIMEFLASH2-KIT1



Product Overview:

The TimeFlash2 programmer allows users to rapidly program Microchip’s field programmable MEMS oscillator to a custom frequency in seconds, minimizing design time by enabling fast prototyping and testing. Our MEMS oscillators are available in industry standard packages that are drop-in replacements to standard crystal oscillators.

Includes socket cards in 6 different sizes:

- 7.0 x 5.0 mm
- 5.0 x 3.2 mm
- 3.2 x 2.5 mm
- 2.5 x 2.0 mm
- 2.0 x 1.6 mm

Key Features:

- Custom frequencies in seconds with immediate design verification
- Measure current and stability
- Supports all Microchip MEMS oscillator package sizes
- Test features work with all oscillators in the market
- Supports CMOS, LVPECL, LVDS and HCSL output types
- Easy to use interface with auto software update