NuProg-F8

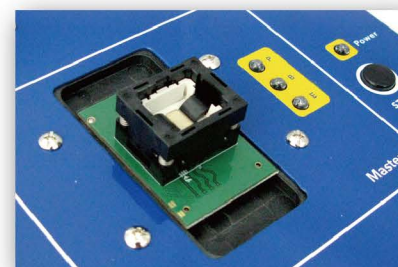## UFS/eMMC
Gang Programmer and Duplicator

NuProg-F8

is a combination of programmer and duplicator, which is unique in the current market. Usually,the master IC should be programmed on other programmer before duplication. However, with NuProg-F8,you will be able to program and duplicateon the same machine!

NuProg-F8 has a total of nine socket sites; one is for programming the master IC and the other eights are for duplicating the slave ICs. The Master IC can be programmed with the DediProg's software (Dediware) while the slave IC can be duplicated withPC connected or in stand-alone mode.

Programming Socket Site

Features

- Supports UFS2.0 and UFS2.1 devices.
- Supports M-PHY 3.1 up to HS G2 Rate B single Lane.
- Supports the latest eMMC version: 5.1.
- eMMC supports GPP, RPMB and Enhanced mode.
- PC connection via USB3.0 super speed or USB2.0.
- Adjustable power supply and power consumption monitoring for UFS and eMMC.
- UFS supports LUN configure, Descriptor, Attributes and Flags.
- Each gang programmer has 9 socket sites, which includes one programming site and eight duplication sites; duplicate in concurrent mode.
- Powered by DC 15V.
- Support Stand-Alone function, which allows programming without connecting to a computer.

Duplication Socket Sites

LCD Control Panel

Dediprog Technology