Handheld programmer (NFPA 72)

Handheld programmer is a compact and on-site programming tool for NFPA 72 series fire equipment. It is used to write, read and erase device parameters such as address, sensitivity, mode and type, so to meet the site situation.

· Certificate: ISO
· Standard: Refer to NFPA 72
· Feature: LCD display, functional key,
                    pluggable cable with clips
· Material: ABS housing, white
· Temperature: -10°C to 50°C
· Humidity: 0% to 95%, non-condensing

Available size

Power	Standby current	Working current	Dimension W x H x D (mm)	Ref. No.
One laminated battery, 9V	≤ 0.1 mA	≤ 8.0 mA	64 x 164 x 24	A0801 (ISO)

Intelligent power supply unit (NFPA 72, PSU)

Intelligent power supply unit (PSU) is used to extend the power capabilities of existing notification appliance circuits as well as provide power for other ancillary devices. It converts AC input to DC 24V output.

· Certificate: UL Listed / FM Approved
· Standard: UL 864, NFPA 72
· Feature: Addressable, LED indicator,
                    digital display
· Material: Steel sheet cabinet, grey
· Temperature: -10°C to 50°C
· Humidity: 0% to 95%, non-condensing
· Installation: Wall mounting

Available size

Type	Main input power	Backup power	Output power	Current consumption	Dimension W x H x D (mm)	Ref. No.
PSU 10A	120 or 240 VAC	24V, max 40Ah	24 VDC, 10A	200 mA, standby	368 x 508 x 114	A0911 (UL/FM)

Note: For backup power, it is recommended to use sealed lead acid battery which needs to be purchased separately.