# NC-D-PT

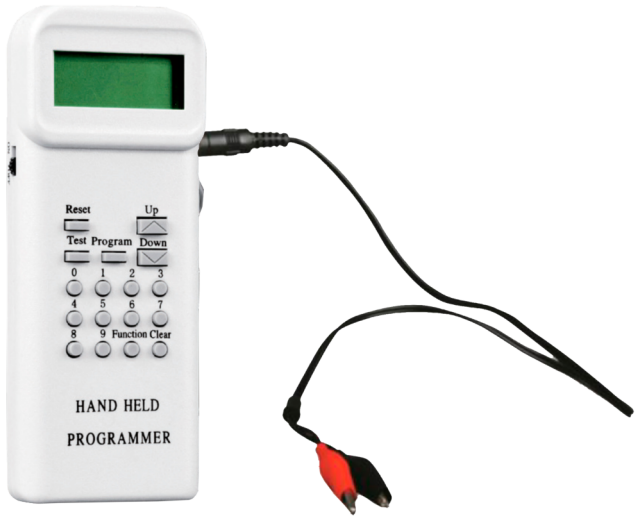
## Conventional hand held device programmer

### General

The P-9910B is the tool for programming and configuration of GST addressable and conventional detectors and devices. It can be used to read parameters and set the operating mode and sensitivities of these devices.

### Functions

- Configure conventional point detector sensitivity levels
- Configure conventional point detector status LED powered indications
- Configure conventional beam detector sensitivity levels
- Configure conventional beam detector beam range




### Details

- Hand held & portable
- Easy operation
- 4-digit alphanumeric LCD display
- Low-consumption, hibernation and power saving functions extends the operating time
- Battery low indication

# NC-D-PT

## Conventional hand held device programmer

## Technical specifications

### General

| | |
|---|---|
| Status indication | LCD display |
| User interface | LCD display |
| Compatibility | NC-Series point & beam detectors |
| Connectivity | I2C & fly leads with clips |

### Electrical

| | |
|---|---|
| Batteries | 1 x 9 V (Laminated) |
| Current consumption | ≤100 µA (Standby)<br>≤8 mA (Operating) |
| No. of cable cores | 2 |
| Terminals | 1 |
| Auto power off | 100 s |

### Physical

| | |
|---|---|
| Physical dimensions | 64 × 164 × 24 mm (w x h x d) |
| Net weight | 150 g |
| Colour | Grey |
| Material (body) | ABS |

### Environmental

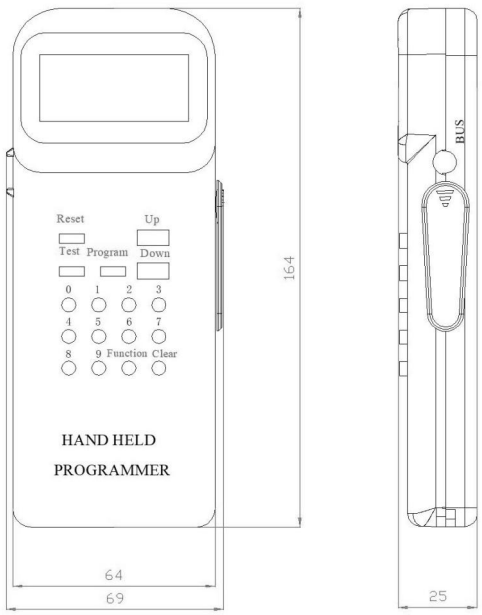
| | |
|---|---|
| Vandal proof | No |
| Operating temperature | -10 to +65°C |
| Storage temperature | -30 to +75°C |
| Relative humidity | 10 to 95%, Non-condensing |
| Environment | Indoor |

### Regulatory

| | |
|---|---|
| Compliancy | CE, REACH, RoHS 3, WEEE |
| Certification | CE |

### Compatible products

| Category | Reference | Description |
|---|---|---|
| Detection device | NC-DBO | Conventional reflective beam detector |
| Detection device | NC-DPH-W | Conventional heat detector (white) |
| Detection device | NC-DPM-B | Conventional multisensor fire detector (Black) |
| Detection device | NC-DPM-W | Conventional multisensor fire detector (White) |
| Detection device | NC-DPO-W | Conventional optical smoke detector (White) |




KIDDE COMMERCIAL

As a company of innovation, Kidde Global Solutions reserves the right to change product specifications without notice. For the latest product specifications, visit firesecurityproducts.com online or contact your sales representative.

Last updated on 24 April 2026 - 16:51