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Handheld Programmer P-9910



Feature

- Portable programming tool for addressing and testing of intelligent devices
- Digital programming
- Programs all loop devices (1-242 addresses per loop)
- Non-polarized 2 wire intelligent programmer
- Interrogates devices for conditions
- Reprogram facility enables adjustment to alarm sensitivity of detectors
- Adjust inputs modules to accept N/C or N/O contacts
- Low power consumption with sleep and auto off mode.
- Battery low indication
- Display type: Four-bit LCD
- Easy operation Hand held engineering tool.

Description

The P-9910 GST protocol programming tool, capable of reading and writing address codes, displaying model number, year of manufacture and batch number, plus display and adjust analogue sensitivity. Enable to adjust alarm threshold, N/C or N/O and switch on or off the rate of rise of dual heat detector.

Technical Specification

- Single point programming and interrogation of GST I-9000 Series detectors and protocol
- Power supply: one 9V battery
- Working current: $\leq 8\text{mA}$
- Standby current: $\leq 50\mu\text{A}$
- Operating environment:
- Temperature: $-20^{\circ}\text{C}+70$
- Relative humidity: $\leq 95\% 40\pm 2^{\circ}\text{C}$
- Physical dimensions:
164mm \times 64mm \times 24mm

Selection of compatible

Compatible with all GST Intelligent devices

Ordering Information:

Part No	Description	Pack Qty per Box
P-9910	Handheld Programmer	1

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Note: Specifications are subject to change without notice.

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