



Description

The MIX-4090 programmer is a versatile tool used to set or read addresses. It can also read devices' parameters such as device type and firmware version.

The programmer is small and lightweight and has a built-in base programming detectors.

A plug-in cable is included to program wired devices. Basic functions are quickly accessible through four keys: Read, Write, Up and Down. A 2 x 8 characters LCD displays all required information without need for an external screen or PC.

The unit will automatically shut down when it is not in use for more than 30 seconds. Remaining battery capacity will be displayed each time the device is used.

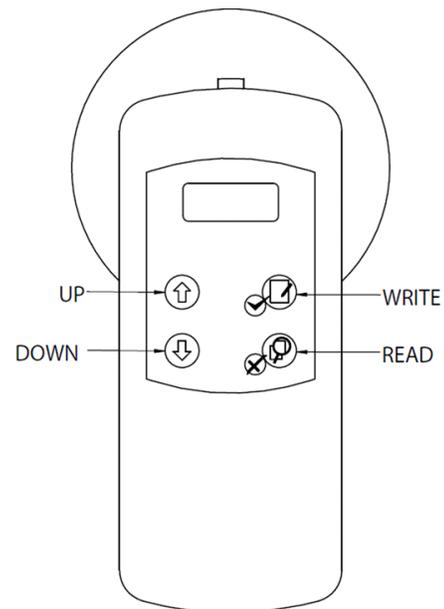
The 9V PP3 size battery is easily accessible through a sliding cover located on the bottom of the unit.

Features

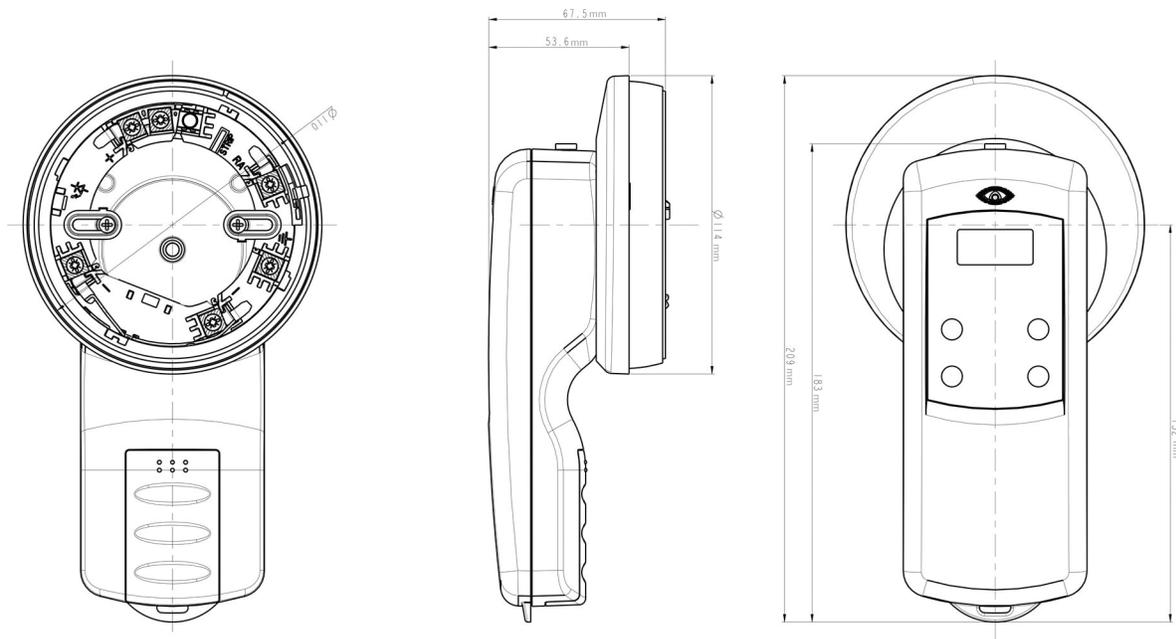
- Works with MGC MIX-4000 series devices
- Programs Addresses
- Reads Addresses
- Reads device type
- Reads manufacturing date
- Reads firmware version
- Can change addresses on modules even when they are connected to field wiring (un-powered)
- 9v battery required

Benefits

- Battery Operated
- Simple Device re-programming
- Light, robust and easy to use



Specifications



Compatible Devices: (To be used with Mircom MIX-4000 Series Devices)

Model	Description
MIX-4010 / MIX-4010-ISO	Photoelectric Smoke Detector
MIX-4020 / MIX-4020-ISO	Photoelectric Smoke/Heat Multi-Sensor
MIX-4030 / MIX-4030-ISO	Heat Detector
MIX-4046	Multi-Use Output Module
MIX-4040	Dual Input Module
MIX-4041	Dual Input Mini-Module
MIX-4042	Conventional Zone Module
MIX-4045	Dual Relay Module

Ordering Information

Model	Description
MIX-4090	Addressable Programming Tool



Canada
 25 Interchange Way
 Vaughan, Ontario L4K 5W3
 Telephone: (905) 660-4655
 Fax: (905) 660-4113

U.S.A.
 4575 Witmer Industrial Estates
 Niagara Falls, NY 14305
 Toll Free: (888) 660-4655
 Fax Toll Free: (888) 660-4113



THIS INFORMATION IS FOR MARKETING PURPOSES ONLY AND NOT INTENDED TO DESCRIBE THE PRODUCTS TECHNICALLY.

For complete and accurate technical information relating to performance, installation, testing and certification, refer to technical literature. This document contains intellectual property of Mircom. The information is subject to change by Mircom without notice. Mircom does not represent or warrant correctness or completeness.