

DHI-HY-BM-1712

Encoder



- Automatically address +1 when addressing devices consecutively
- After writing the address successfully, there will be a "Di" tone. If the writing fails, "Failure" is displayed
- Device statistics: Support device statistics for the entire bus system and display them in charts to enhance debugging efficiency
- Start/stop: Support device start/stop test
- Line Troubleshooting: Measure line voltage and resistance for various purposes
- Low-power sleep: Intelligent shutdown without operation for a long time
- Portable and miniature design: Easy to carry and operate, flexible in use
- Functional keys with sound: Press any key to light up the LCD screen
- LCD display: Intuitive and user-friendly screen to write/read address. LCD backlight function enables users to operate in dark environments

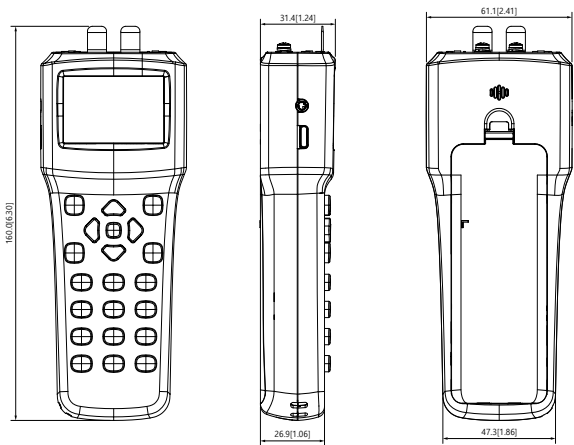
System Overview

DHI-HY-BM-1712 Encoder is designed to read/write logic address of smoke detector, heat detector, manual call point, modules, and gas detectors. It is convenient to bring in the work place and easy to operate.

Technical Specification

Working Power	DC 6V
Current	Monitoring current: ≤ 1.5mA Operating current: ≤ 60mA
Output Voltage	DC 16V or DC 24V
Operating Temperature	−10°C to +55°C (−14°F to +131°F)
Storage Temperature	−20°C to +65°C (−4°F to +149°F)
Operating Humidity	≤ 95% RH (no condensation)
Color	White
Dimensions	47.3 mm×160.0 mm×31.4 mm (1.86"×6.30"×1.24")
Weight	167 g (0.37 lb)
Certifications	CE

Dimensions (mm/inch)



Ordering Information

Type	Model	Description
Encoder	DHI-HY-BM-1712	Encoder