

DHI-HY-BM-1712

Encoder

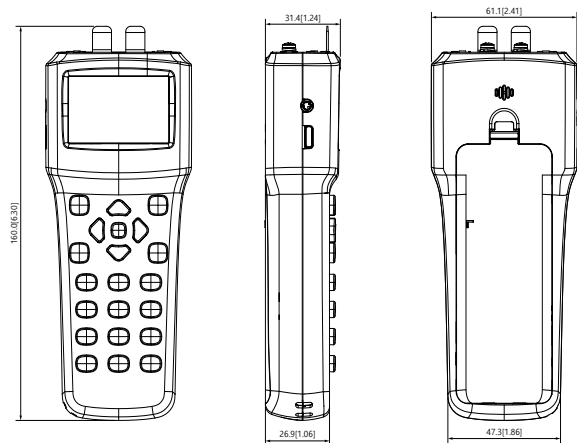


- Automatically address +1 when addressing devices consecutively
- After writing the address successfully, there will be a "Di" tone. If the writing fails, "Failure" is displayed
- Device statistics: Support device statistics for the entire bus system and display them in charts to enhance debugging efficiency
- 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.

Dimensions (mm/inch)



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)

Ordering Information

Type	Part Number	Description
Encoder	DHI-HY-BM-1712	Encoder