

FIRE ALARM DEVICE CODER

BP-FD-ACODER



INTRODUCTION

The BP-FD-ACODER programmer is a portable device that addresses and reads address of the addressable devices developed and manufactured by our company. It is a necessary tool in the process of installation, commissioning and maintenance of automatic fire alarm system. The functions of the programmer are: address and read the address of the devices, modify the mode of the sounder beacons, modules and detectors, count the number of devices, test device communication and start/stop devices, etc.

FEATURES

- Small size, shockproof, easy to carry and easy to operate
- Ultra-low power consumption, can address more than 50,000 points when the battery is fully charged
- With the function of adding one address automatically, it can continuously code the equipment and improve the efficiency of project installation
- With real-time display function of remaining battery power
- It has the function of protecting the battery from over-discharge
- With output short circuit protection function
- With charging indication function
- It has the function of automatic shutdown to save power

SPECIFICATION

Model: BP-FD-ACODER	
Technical Parameters	
Working Voltage	DC5V, it can be connected to an external 5V adapter to charge the battery or directly use it as a working power source
Working Current	15mA-170mA
Output capacity	Constant output current 200mA, pulse output current 500mA@50ms
Standby Current	15mA
Battery	1600mAh lithium battery
Working environment	-20°C ~ 60°C
Relative Humidity	5% ~ 95%