Manuals+ — User Manuals Simplified.

Hunter ICD-HP Handheld Decoder Programmer

Hunter ICD-HP Handheld Decoder Programmer Owner's Manual

Contents
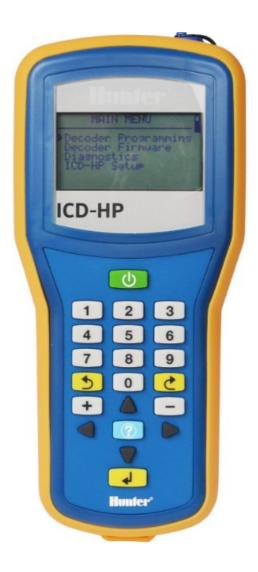
Hunter®

Hunter ICD-HP Handheld Decoder Programmer

Product Information

Specifications

- **Product Name:** ICD-HP Programmer
- **Power Input:** 4 AA batteries or standard USB connector (included)
- **Communications:** Wireless induction, 1 range
- **Fused test leads:** for unpowered decoder functions
- **Approvals:** UL, cUL, FCC, CE, RCM

Product Usage Instructions

Powering the Programmer

- The ICD-HP Programmer can be powered using 4 AA batteries or the provided standard USB connector.
- Insert the batteries or connect the USB cable to power the device.

Wireless Communication Setup

- To establish wireless induction communication, ensure that the programmer and the compatible device are within the specified range.
- Follow the pairing instructions in the manual for successful communication.

Using Fused Test Leads

- When performing unpowered decoder functions, make use of the fused test leads provided by the programmer.
- Connect them appropriately to ensure accurate testing results.

FAQ

- **Q:** How do I know if the programmer is successfully communicating wirelessly?
- **A:** Check the indicator lights on both the programmer and the connected device. A solid light indicates successful communication.
- **Q:** Can I use rechargeable AA batteries with the programmer?
- **A:** Yes, you can use rechargeable AA batteries as long as they meet the specified voltage requirements for the programmer.

ICD-HP Programmer

- Gain wireless, handheld programming and diagnostic capabilities for Hunter ICD and DUAL® Decoders.

KEY BENEFITS

- Program or re-program decoder stations, whether new or installed*
- Program any station numbers in any order, or skip stations for future expansion
- Simplifies setup and diagnostics for sensor decoders
- Sensor test functions for click and Flow sensors, plus a built-in multimeter
- Communicates with decoder through the plastic case; wireless electromagnetic induction saves waterproof connectors
- Compatible with Hunter ICD and legacy DUAL

- Decoders, as well as Pilot™ Two-Way Modules
- USB-powered for shop or office use; 4 AA batteries for field use
- All test leads and cables are included in a durable, foam-padded carrying case
- Turn decoder stations on and view solenoid status, current in milliamps, and more
- Waterproof programming cup
- Backlit, adjustable display
- 6 operating languages

Electrical Specifications

- Power input: 4 AA batteries, or standard USB connector (included)
- Communications: Wireless induction, 1″ range
- Fused test leads for unpowered decoder functions

Approvals

- UL, cUL, FCC, CE, RCM

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https://redesign.hunterindustries.com/irrigation-product/controllers/icd-hp-programmer060224

Documents / Resources

Hunter ICD-HP Handheld Decoder Programmer [pdf] Owner's Manual
ICD-HPP-060224, ICD-HP Handheld Decoder Programmer, ICD-HP, Handheld Decoder Programmer, Decoder Programmer, Programmer

References

- **User Manual**