

DHI-ISC-EDD-501

Waythcare-D Mechanical Detacher



- Used to unlocking the Pin Hole Tag.
- High anti-interference and more stable performance.
- Strong and durable shell material, not easy to damage.
- New and unique unlocking method. Its special electric unlocking device contributes to more convenient control for users.

Introduction

Equipped with excellent decoding performance, the Waythcare-D Mechanical Detacher can efficiently unlock the EAS tag. Its special electric unlocking device contributes to more convenient control for users while high-quality shell material advances convenient use and long service life. It is suitable for unlocking the Waythcare-D Series Pin Hole Tag System.

Features

Unlocking Method

New and unique unlocking method. Its special electric unlocking device contributes to more convenient control for users.

Robustness

High-quality shell material advances convenient use and long service life.

Good Detection Effect

High detection rate and good anti-theft effect.

Scene

The detacher can detach the Waythcare-D Series Pin Hole Tags.

Technical Specification

Performance

Material	Stainless Steel
Color	Silvery
Certifications	Conform with RoHS Directive 2011/65/EU, 2015/863/EU and REACH regulations as defined in EC No 1907/2006 and subsequent amendments.

General Parameters

Power Supply	9V 1A
Bare Machine Dimensions	76 mm × 76 mm × 80.6 mm (2.99" × 2.99" × 3.17")
Inner Box Dimensions	121 mm × 80 mm × 96 mm (4.76" × 3.15" × 3.78")
Net Weight	0.869 kg (1.92 lb)
Gross Weight	0.95 kg (2.09 lb)
Packaging Dimensions	410 mm × 255 mm × 105 mm (16.14" × 10.04" × 4.13")
Packaging	1 pc per box ,10 pcs per carton
Carton Weight	9.5 kg (20.94 lb)
Sales Unit	pc

Environmental Constraints

Temperature	0 °C to 50 °C (32 °F to 122 °F)
Humidity	20%–60% (RH)
Air Pressure	85 kPa–105 kPa

Ordering Information

Type	Model	Description
ISC-EDX Series	DHI-ISC-EDD-501	Waythcare-D Mechanical Detacher