Features:

Graphic Target ID Cursor (12 Segments)

Discrimination: Accept/Reject Notch	
Electronic Pinpointing	
Sensitivity, Depth Adjustment	
Battery Condition Indicator	
Coin Depth Indicator	
Headphone Jack	
Large Advanced LCD Display	
Microprocessor Controlled	
Push Button Controls	
Clear Speaker Tone	
Tone ID, 3 levels with Coin Alert	
Touch-n-Go Operation	
Search Modes:	
All Metal	
Jewelry	
Custom	
Relics	
Coins	
Specifications:	
Length: 42"to 51"-Adjustable	
Weight: 2.7 lbs.	
Frequency-6.5kHz	
4 AA battery operation (batteries not included for safety shipment reason)	
2 year warranty	
Settings:	
Full Range, Multi Notch Discrimination Modes	

Sensitivity/Depth

Mode, 5 Distinct Discrimination Patterns

Pinpoint

Searchcoil:

The MD-6250 comes with the Rhino Tough 6.5"×9"

PROformance interchangeable Searchcoil

Packaging Details

Package Weight: 1.900kg (4.19lb.)

Package Size:56cm x 30cm x 17cm (22.05in x 11.81in x 6.69in)

Product Description

Power supply :4pcs 1.5V battery(not including)

Sensitivity:>25cm (for a US quarter)

operation modes : all metal, Zero, Jewelry, Coins

Coil :6.5 x 9 inch Proformance submersible searchcoil

Audio:Clear Speaker Tone

Detected indication :Large LCD screen

Battery Condition Indicator: yes

Distinguish : ferrous and non-ferrous

Warranty:1 year

- Mode—Indicates which of the three detection modes is selected by highlighting the corresponding word on the LCD screen.
- 2. Target ID Legend—A printed Target ID Legend is located directly above the LCD screen and indicates commonly found targets and metals. When a target is detected, the Target ID cursor will appear below the word that most likely indicates the type of target found, based on its conductivity.
- 3. Upper Scale—The Upper Scale, where the Target ID cursor is illuminated when a target is detected, consists of five (5) graphical segments.

- 4. Target ID Cursor—The Target ID cursor is illuminated in the Upper Scale and indicates the probable identity of a detected target.
- 5. Lower Scale—The lower horizontal scale, or Notch Discrimination Scale, indicates the discrimination pattern where the detector will or will not produce an audible signal when a target is located. This scale changes when switching between Detection Modes.
- 6. Coin Depth—The depth of a coin, or similar sized target, will be shown on the LCD screen. Depth is indicated when the LCD scale is illuminated at "2", "4" or 6+ inches.
- 7. Tone ID—The Tone ID feature produces distinct audible tones based on a target's conductivity.

Payment Methods:

We accept TT bank wire transfer, Western Union, Paypal and escrow payment offered by Alipay Escrow and Escrow.com.

For latter three payment methods, extra charges shall be applied.

Shipping Methods:

To be shipped by express mail, by air or by sea based on customer's request and weight/volume of goods.

Warranty:

We provide a limited quality warranty of 12 months for the items sold dating from their delivery date.

Meter8 is your best choise!