



■ MINELAB MULTI-IQ[®]

True Simultaneous Multi-Frequency technology

ALL TERRAIN DETECTING

Park, Field and Beach Search Modes

FULLY WATERPROOF

Waterproof to 5 m (16 ft) - IP68

RICH AUDIO

All-tone and Depth target tones

EXTREME PRECISION

25-level Sensitivity and Pinpoint

IRON CONTROL

4-level Iron Bias and 25-level Iron Volume

CHOICE OF COILS

V12X™ (Included), V8X™ (Included in Expedition Pack), and V10X™ (Accessory)

LIGHTING AND VIBRATION

Control Box Flashlight, Keypad Backlight and Handgrip Vibration

LOUD AND CLEAR AUDIO

In-Built Speaker (Included), Low Latency Wireless Headphones (Included in Expedition Pack), and Wired Headphones and Waterproof Headphones (Accessories)

BUILT TO LAST

Rugged construction and up to 3-year Warranty

AVAILABLE IN TWO PACKS

X-TERRA ELITE Standard and X-TERRA ELITE Expedition Pack — includes ML-85 Wireless Headphones and V8X Coil



MINELAB DEEP



WATERPROOF



TO USE



RICH AUDIO



PRECISION









What's Included



Getting Started Guide

V12X™ Coil with Skidplate 12"x9" Elliptical Double-D — Waterproof to 5 m (16 ft)



Charging Cable



V8X™ Coil with Skidplate 8"x5" Elliptical Double-D – Waterproof to 5 m (16 ft) * EXPEDITION PACK ONLY



Low Latency Wireless Headphones

* EXPEDITION PACK ONLY

What's Available



V10X™ Coil with Skidplate 10"x7" Elliptical Double-D — Waterproof to 5 m (16 ft)

Headphone Adaptor

6.35 mm to 3.5 mm



Waterproof Headphones



DC Car Charger 2 USB port car charger



Wired Headphones

Technical Specifications

Search Modes	Park, Field, Beach
All-Metal Shortcut	Yes
Custom Search Profiles	6
Operating Frequencies (kHz)	Park and Field: Multi-IQ, 15 kHz Beach: Multi-IQ®
Noise Cancel	Auto (19 Channels)
Ground Balance	Auto, Manual, Tracking
Sensitivity	1 to 25
Target Volume	0 to 25
Threshold Level	0 to 25
Threshold Pitch	Fixed
Target Identification (TID)	119 segment notch discrimination: Ferrous: -19 to 0 Non-ferrous: 1 to 99
Target Tones	1, 2, 5, All Tones (AT), Depth (dP)
Tone Break	Ferrous (t1)
Tone Volume	Tone 1 adjustable: 0 to 25
Recovery Speed	1 to 3
Iron Bias	-1 to 2
Depth Indicator	5 levels
Discrimination Segments	30 segments (in increments of 4 Target IDs)
Pinpoint Mode	Yes
Wireless Audio	Yes
Length (approx.)	Collapsed: 63 cm (25 in) Extended: 138 cm (54 in)
Weight (including batteries)	1.3 kg (2.9 lbs)
Display	Monochrome LCD
Display and Keypad Backlight (red)	Off, High, Low
Flashlight	On, Off
Vibration (Master and Ferrous)	On, Off
Supplied Coil	V12X 12" Double-D Elliptical coil with skid plate V8X 8" Double-D Elliptical Coil with skid plate (X-TERRA ELITE Expedition Pack only)
Audio Output	In-built loudspeaker, Wired 3.5 mm (½") headphones, Wireless headphones
Battery	3.7 V / 5100 mAh Internal Lithium-Ion battery
Additional Included Accessories	Getting Started Guide, Charging Cable
Waterproof	5 m (16 ft) IP68
Operating Temperature Range	-10°C to +40°C (+14°F to +104°F)
Storage Temperature Range	-20°C to +70°C (-4°F to +158°F)
Key Technologies	Multi-IQ®
Marine Marine Company of the Company	PHARESTANDED TO THE STANDARD OF THE STANDARD O

Equipment may vary according to the model or items ordered with your detector. Minelab reserves the right to respond to ongoing technical progress by introducing changes in design, equipment and technical features at any time. For the most up-to-date specifications for your X-TERRA® ELITE detector, visit www.minelab.com.

www.minelab.com

MINELAB®, X-TERRA ELITE®, EXPEDITION™, MULTI-IQ®, V8X™, V10X™, and V12X™ are trademarks of Minelab Electronics Pty. Ltd. Images and graphics on this document are for illustration purposes only. Product configuration may vary from the configuration shown. Please refer to the manual for detailed operational guidance.



