ACCESSORIES

EQX 15 Smart Coil
15 × 12-inch Double-D coil for extra depth and ground coverage

EQX 06 Smart Coil
6-inch Double-D coil for high trash areas and tight spaces

Wireless Headphones
Bluetooth® aptX™ Low Latency headphones

Waterproof Headphones
Waterproof 3.5mm (1/8-inch) EQUINOX headphones

WM 08 Wireless Module
Connect your favourite headphones for wireless audio operation

AC USB Charger
4 USB port AC charger with universal plug pack

DC Car Charger
2 USB port car charger

Headphones Adaptor
6.35mm (1/4-inch) to 3.5mm (1/8-inch) headphones adaptor

More available for individual purchase. Visit a dealer or the Minelab website to see the full range of EQUINOX accessories. Sold separately.

	EQUINOX 600	EQUINOX 800
Detect Modes	Park | Beach | Field	Park | Beach | Field | Gold
Custom Search Profiles	6 (2 per Detect Mode)	8 (2 per Detect Mode)
User Profile Button	No	Yes
Operating Frequencies (kHz)	Multi | 5 | 10 | 15	Multi | 5 | 10 | 15 | 20 | 40
Noise Cancel	Auto	Auto | Manual (-9 to 9)
Ground Balance	Auto | Manual	
Sensitivity	1 to 25	
Target Volume	0 to 25	
Threshold Level	0 to 25	
Threshold Pitch	Fixed	0 to 25
Target Identification	50 segment notch discrimination: Ferrous: -9 to 0 | Non-ferrous: 1 to 40	
Target Tones	1 | 2 | 5 | 50	
Tone Break	Ferrous	Ferrous | Non-ferrous
Tone Pitch	Ferrous	Ferrous | Non-ferrous
Tone Volume	Ferrous	Ferrous | Non-ferrous
Recovery Speed	1 to 3	1 to 8
Iron Bias	0 to 3	0 to 9
Depth Indicator	5 levels	
Length	1440 mm (56.7")	
Weight	1.34 kg (2.96 lbs)	
Standard Coil (EQX 11)	11-inch Double-D Smart coil with skidplate (waterproof to 3m/10')	
Audio Output	• Speaker • 3.5mm (1/8") headphones (included) • Bluetooth® aptX™ Low Latency compatible • WM 08 Wi-Stream compatible	
Headphones (included)	Wired 3.5mm (1/8") headphones (non waterproof)	Bluetooth® aptX™ Low Latency headphones (non waterproof)
WM 08 (included)	No	Yes
Display	Monochrome LCD display with backlight	
LCD Backlight	Off | On	Off | High | Medium | Low
Battery	Internal rechargeable Lithium-ion battery	
Battery Runtime	Approx. 12 hours	
Waterproof	Waterproof to 3m/10-feet	
Key Technologies	Multi-IQ | 3F×3 | Wi-Stream | Bluetooth® aptX™ Low Latency	Multi-IQ | 5F×8 | Wi-Stream | Bluetooth® aptX™ Low Latency
Other Accessories	USB Charging cable | Multi-language screen protectors	
Software Upgradeable	Yes, via USB connection (Windows or Mac OS compatible)	
Warranty	Please refer to www.minelab.com/warranty-conditions for full warranty terms and conditions. Register your product warranty online at register.minelab.com	

Instructions are available in additional languages. Visit www.minelab.com

Multi-IQ   3F×3   5F×8   ❋ Bluetooth®   Qualcomm® aptX™ Low Latency   Wi-Stream

4907-0968-1-EN UK

MINELAB

EQUINOX Series
All-Terrain Multi-Purpose Detecting

- **Q** Simultaneous Multi-Frequency
- **Q** Waterproof Design
- **Q** Sleek and Lightweight
- **Q** High-Speed Wireless Audio
- **Q** Custom Search Profiles
- **Q** Fast and Accurate Target ID

Multi-IQ
Simultaneous Multi-Frequency Technology

Obsoletes all single-frequency VLF detectors

MINELAB

EQUI|NOX 600 | 800

With innovative NEW multi-frequency technology, the EQUINOX Series redefines all-purpose detecting for the serious enthusiast. Equally adaptable for all target types and ground conditions, just set your detecting location and go:

Ancient Roman coin possibly Aurelius Sol Invictus AD 270-275

Rare 1876 Carson City minted US dime

> 66 The Minelab EQUINOX is truly in a league of it's own. In the short time I've been operating this machine, I've recovered deep coins and artifacts from infested sites that other machines simply cannot detect. 99
>
> **BRANDON NEICE**

PARK
Great performance in high-trash recreational environments.
Using Multi in this mode is the most versatile for general coin and treasure detecting.

FIELD
Ideal for detecting fine coins and artefacts.
Using Multi in this mode helps the specialist find the widest range of target sizes.

BEACH
Excels in dry sand, wet sand, and underwater.
Beach mode operates in Multi only, and is designed for typical use in beach conditions.

GOLD
Best suited for gold nugget prospecting.
This mode operates Multi and the high single frequencies of 20 or 40 kHz, optimum for gold nuggets.
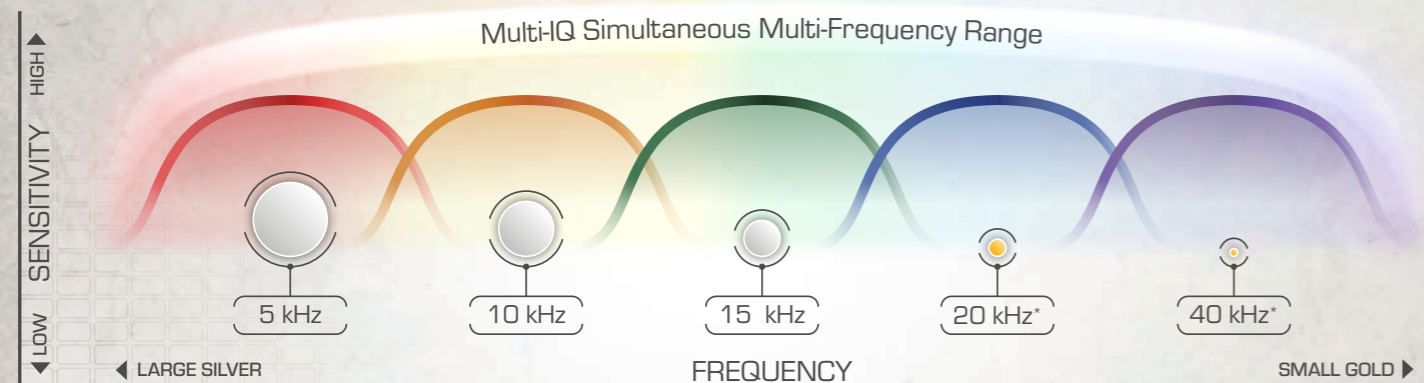
DETECTOR SETTINGS

Take full control of your detector – All of the essential detecting functions PLUS a super-fast Recovery Speed for precision target separation amongst dense trash.

- Noise Cancel
- Ground Balance
- Volume Adjust
- Threshold Level
- Target Tone
- Accept / Reject
- Recovery Speed

KEY TECHNOLOGIES

Multi-IQ
Low frequencies give more depth on large targets, and high frequencies are usually more sensitive to small targets.

With EQUINOX you can operate across the full spectrum of frequencies simultaneously for maximum results.

Multi-IQ Simultaneous Multi-Frequency Range

SENSITIVITY — HIGH / LOW

| 5 kHz | 10 kHz | 15 kHz | 20 kHz* | 40 kHz* |

◄ LARGE SILVER   FREQUENCY   SMALL GOLD ►

3F X3   5F X8*

EQUINOX offers up to 5 single frequencies of 5, 10, 15, 20* and 40* kHz, giving an expanded 8-times range of 5 to 40 kHz.

Bluetooth®   **Qualcomm® aptX™ Low Latency**   **Wi-Stream**

Maximum wireless audio compatibility - Connect conventional Bluetooth® headphones, high-speed aptX™ Low Latency devices, or the ultra-fast Wi-Stream enabled WM 08 audio module.
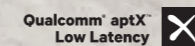
* 20 kHz and 40 kHz not available as single operating frequencies in EQUINOX 600. Multi-IQ frequency range shown applies to both EQUINOX 600 and 800. This diagram is representative only. Actual sensitivity levels will depend upon target types and sizes, ground conditions and detector settings.