

FEATURES/SETTINGS

Operating frequencies	Fast and simultaneous Multi Frequency or 49 single frequencies from 4 to 45 kHz.
Sensitivity	99 levels
Sound type	Different sound options: PWM, SQUARE, High Square.
Audio Volume	10 levels for each audio output
Reactivity	9 levels (0/0.5/1/1.5/2/2.5/3/4/5)
Audio Response	8 levels
Iron Volume	10 levels
Multi Tones	1, 2, 3, 4, 5, Pitch and Full Tones + EXPERT modes
Ground balance	Tracking, Grab, Manual (Mono-frequency program)
Multi-Notch	Yes, with adjustable window width
Non-motion mode - Pinpoint	Yes, with and without Autotune - Audio and visual
Discrimination	Audio and visual / ferrous bottle cap rejection on 5 levels / Silencer
Threshold	Adjustable Threshold, adjustable Audio frequency
Equalizer	4 configurable bands
Programs	12 factory programs + 12 users
Backlight	20 adjustable levels, very low power consumption

GENERAL FEATURES

Display screen	8192 pixels
Software updates	Yes, by USB/Internet connection
Wireless Headphones (optional)	WS6 (rainproof) - WSAII (rainproof) - WSAII XL (waterproof IP 68-1m / 3 ft)
Bone conduction headphones	Waterproof IP68 - 20m - 66 ft (optional)
Wireless coil optional / Coil cover	DD 22.5cm-9" - 28 cm-11" - 34x28cm-13"x11" (fully waterproof 20m - 66 ft) / Yes
Hip mount remote control case	Yes
Headphone storage case	Yes (WS6, WSA II)
Stem	Fully telescopic, S-shaped
Batteries / Battery level indicator	Remote - Coil: 700 mAh - Headphones: 320 mAh / Yes: Remote - Headphones - Coil - MI-6
Wireless Remote Control battery life	~ 15 to 30H depending on audio output activated
Wireless Headphone battery life	~ 15H WSAII/WS6
Wireless Coil battery life	8H to 20H depending on programs and frequencies
Charging time	~3 h
Total detector weight with batteries	See product page for details on each version
Stem weight	370 g (S-Telescopic) - 305 g (S-Telescopic lite)
Remote weight with battery	150 g
Headphone weight with battery	WS6: 82 g - WSA II: 72 g - WSA II XL: 250 g
Coil weight	22.5cm- 9": 345 g - 28 cm-11": 470 g - 34x28cm-13"x11": 570 g
Length of folded stem	58 cm
Length of extended stem	130 cm
Waterproof coil	IP 68 - 20m - 66 ft, *optional antenna required when the coil is submerged
Warranty	Five year parts and labour. Batteries, chargers and connectors have a two year warranty



LONGTIME® LONGIVITY LABEL

Concerned about our planet and fighting against planned obsolescence, XP Metal Detectors have obtained the Long-Time label. The first European label identifying and promoting products that are designed to last. XP Metal Detectors guarantee their metal detectors for 5 years and offer repairs and spare parts for a minimum of 10 years. DEUSII®, DEUS®, FMF® ORX®, WS6 Master have all obtained the label certification. Visit www.xpmetaldetectors.com/en/page/who-we-are.php to learn more.



Visit www.xpmetaldetectors.com for more information, download the user guide for tips and technical information. Many more accessories are available. Visit an XP dealer or the XP website to see the full range and understand all the pack you can order. DEUSII®, DEUS®, FMF® ORX®, are trademarks of XP Metal Detectors. The visuals and graphics provided are solely intended for demonstrative purposes, and the actual product may differ from the depicted configurations.

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DEUS II

EXPLORE LIKE NEVER BEFORE



- HIGH PERFORMANCE
- FMF® FAST MULTI FREQUENCY
- EXCELS ON ALL TERRAINS
- WATERPROOF UP TO 20 METERS - (66FT) DEEP
- RICH AUDIO OPTIONS:
FOUR BAND EQUALIZER,
MULTIPLE AUDIO OPTIONS
- ACCURATE TARGET ID AT DEPTH
- FULLY WIRELESS
- LIGHTWEIGHT AND ERGONOMIC
- BUILT TO LAST



XP
METAL
DETECTORS



10 **TIMES FASTER**
THAN LOW LATENCY
BLUETOOTH

ALL TERRAIN

The DEUS II is the epitome of versatility. Equipped with the FMF® technology, it is equally at home on any terrain. This state-of-the-art metal detector has been designed to provide unparalleled performance, no matter where you take it. With the DEUS II, you can effortlessly explore the great outdoors, uncovering hidden treasures at ease. In addition to its exceptional performance on land and beaches (even wet sand), the XP DEUS II Metal Detector is also a proficient diving companion.

ALL TERRAIN ALL CONDITIONS

Its versatility and adaptability make it an indispensable tool, whether you're eXPloring the depths of a forest or combing the shores of a beach



24 PROGRAMS

12 factory programs + 12 user / customizable programs! Designed to excel in any conditions.



FROM 750G - (1.7 lbs)

Experience the world's lightest high-end metal detector. Detect for longer periods of time with ease, without sacrificing performance.



WATERPROOF UP TO 20M - IP 68

The XP DEUS II is a proficient diving companion, capable of submerging up to 20 meters (66 feet) deep.



RICH AUDIO OPTIONS

With a large variety of sound types, you can fully customise your audio experience. Its 4-band equalizer ensures clear, precise signals.



FREE USB UPDATES



ACCURATE TARGET ID.

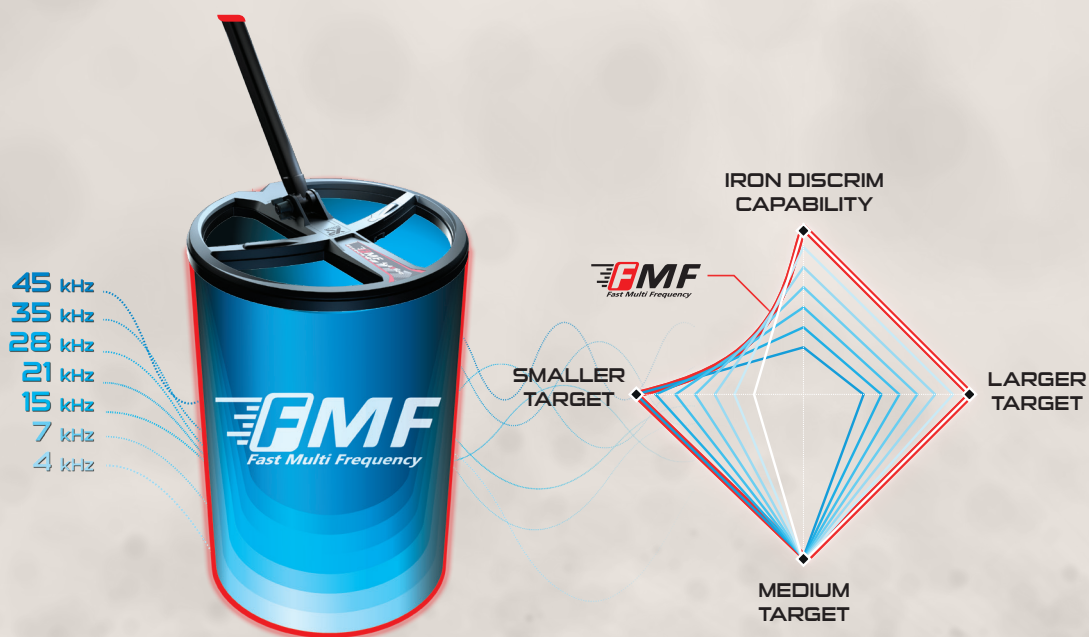


WARRANTY



Choose simultaneous multi-frequency or the 49 frequencies of your choice, from 4 to 45 kHz.

FMF 4 > 45 kHz
Fast Multi Frequency



The above graphic illustrates the sensitivity and the iron discrimination capability depending on frequency and the advantage of Fast Multi Frequency programs covering a large spectrum of targets. This is only a basic schematic which can vary depending the programs and real terrain conditions.



ACCESSORIES



WS6 Headphones



WSA II Headphones



WSA II XL Headphones



BH-01
Bone conduction
headphones

- World's first bone conduction headphones for metal detecting
- Waterproof up to 20m deep (IP68)
- Freeing up your ears
- Suitable for use in noisy environments



GO
TERRAIN



Pinpointer MI-6
connected



FMF® Coils
34/28 - 28 - 22



HF® Coils

REMOTE CONTROL

- Shockproof
- Detachable
- Hipmounted
- Waterproof up to 20m/66ft (IP68)

Scale of target
conductivity

Ferrous/Non ferrous display

Clock and battery levels
alternate display
with Ground level

Access to OPTION
Configuration/ Program...

Change program
Decrease values

Pinpoint (non-motion mode).
Long press : GRAB
(ground capture).

**SHOCKPROOF
REMOTE CONTROL**



Ground mineralization
(Phase measured)

Ground effect
correction

Access GROUND SETTING (G.B)
Long press : Shortcut to
Automatic Freq. Scan

Long press :
Shortcut Full screen T.ID

Change program
Increase values

MENU.
Long press : send the T.ID to
the smartphone with GO TERRAIN