

X-TERRA Series

ACCESSORY COILS

Large 15" Double-D coil now available for extra depth & ground coverage

Find more gold and treasure with Minelab premium quality coils. Increase your detector's performance for all target types and all detecting conditions.

Coil Transmit Frequencies

By changing the coil you can change your X-TERRA's frequency. VFLEX technology gives you three frequencies to choose from: 3 kHz, 7.5 kHz and 18.75 kHz.

DOUBLE D / CONCENTRIC 3^{kHz}	Low frequency for deep, large and/or high conductive targets, such as silver, copper, large gold rings and artefacts
DOUBLE D / CONCENTRIC 7.5^{kHz}	Medium frequency for all-round detecting, good sensitivity and detection depth for all target sizes
DOUBLE D / CONCENTRIC 18.75^{kHz}	High frequency is very sensitive and ideal for jewellery, fine chains and sub-gram gold nuggets

Only genuine Minelab coils are guaranteed to be correctly calibrated to X-TERRA detectors for maximum performance and target ID discrimination accuracy.



We Change People's Fortunes





“ Since its release, the medium frequency 15-inch X-TERRA coil has been proving its capabilities to coin-shooters and cache hunters across the globe. ”

– Randy Horton, Detectorist & Treasure Talk Blogger



The X-TERRA accessory coil range is very versatile and provides many different sizes and configurations to suit your detecting requirements.

- Low frequency coils are better suited for higher conductive targets.
- High frequency coils are more sensitive to lower conductive targets.
- Larger coils will detect larger targets more deeply than a smaller coil.
- Smaller coils are more sensitive to small targets.
- Concentric coils provide more accurate Target ID than a similar size Double-D coil.
- Double-D coils separate targets better than a comparable size concentric coil.
- Low frequency coils typically detect deeper than comparable sized high frequency coils

X-TERRA coils come in different frequencies, sizes, and configurations. Each will change the way that the detector performs, as shown below.

	Frequency	Size	Configuration	Small targets	Medium targets	Large/deep targets	Best pinpointing	Best ground coverage	Waterproof	Water resistant
	7.5 kHz	6"	Concentric	★★	★★	★	★★★★	★	●	
	18.75 kHz	6"	Double-D	★★★★	★★	★	★★★★	★	●	
	3 kHz *	9"	Concentric	★	★★	★★★★	★★	★★	●	
	7.5 kHz	9"	Concentric	★★	★★	★★	★★	★★		
	18.75 kHz	9"	Concentric	★★★	★★	★	★★	★★	●	
	7.5 kHz	10.5"	Double-D	★★	★★	★★	★	★★★★		○
	18.75 kHz	10.5"	Double-D	★★★	★★	★	★	★★★★		○
	18.75 kHz	10" x 5"	Double-D	★★★★	★★	★	★	★★★★		○
	3 kHz *	15"	Double-D	★	★★	★★★★★	★	★★★★★	●	
	7.5 kHz	15"	Double-D	★	★★★	★★★★	★	★★★★★	●	
	18.75 kHz	15"	Double-D	★★★	★★	★★	★	★★★★★	●	

*3 kHz coils are only compatible with the X-TERRA 505 and X-TERRA 705 | ● Waterproof | ○ Water resistant

X-TERRA Series Success Stories



"After buying the X-TERRA 705 a year ago, the Aureus coin was found immediately.

Much has been extracted from the iron littered ground, I found treasures and new friends. This season I unearthed an ancient censer (bucket) and I was indescribably happy. The X-TERRA 705 is a very good device. It pleased me on my birthday – a second censer was found the day after. I wish you all have success in findings!"

Ukraine

"My friend and I arrived in my village for the weekend to relax and have new adventures with the Minelab X-TERRA 705.

...after 30 minutes, the detector issued a long-awaited signal and here it is, the first coin of the present day!... Later on, my detector gave a characteristic signal, which was an old cross. The result of the first day was an old cross, a couple of coins, a dagger and a ring."

Russia



Visit www.minelab.com to find your nearest dealer

Minelab® and X-TERRA® are trademarks of Minelab Electronics Pty Ltd. | 4907-0049-1-EN



DOUBLE D / CONCENTRIC
3 kHz

DOUBLE D / CONCENTRIC
7.5 kHz

DOUBLE D / CONCENTRIC
18.75 kHz

World's Best Metal Detection Technologies

Minelab Electronics Pty. Ltd.
Australia, Asia & Oceania

+61 8 8238 0888
minelab@minelab.com.au

Minelab International Ltd.
Europe

+353 21 423 2352
minelab@minelab.ie

Minelab MEA Gen. Trading LLC
Middle East & Africa

+971 4 254 9995
minelab@minelab.ae

Minelab Americas Inc.
North, South & Central America

+1 630 401 8150
info@minelabamericas.com

