

We Change People's Fortunes



	X-TERRA 505	X-TERRA 705
Length	Adjustable from 48" (1220 mm) to 56" (1420 mm)	
Weight	2.9 lbs (1300g) including batteries	
Coil	9" concentric 7.5kHz waterproof	
Audio Output	Internal speaker or headphones	
Headphone Output	¼" (6.3mm) stereo jack	
Visual Display	76 x 37 mm liquid crystal display (LCD)	
Backlight	No	Yes
Transmission	VFLEX single frequency sine wave	
Coil Frequency Options	3 (Standard 7.5 kHz, Low 3kHz, High 18.75 kHz)	3 (Standard 7.5 kHz, Low 3kHz, High 18.75 kHz)
Depth	Enhanced	Maximized
Detect Modes	1 (Coin & Treasure)	2 (Coin & Treasure, Prospecting)
Discrimination Patterns	3 + All Metal	4 + All Metal + Iron Mask
Custom Patterns	3	4
Discrimination Scale	19 segment	28 segment
Target Identification	Digital numeric display and audio tone ID	
Numeric Range (Target ID Numbers)	-9 to 48	-8 to 48
Audio Tone ID	1, 2, 3, 4 and Multi(19)	1, 2, 3, 4, Multi(28)
Ground Balance	Manual (0-50)	Manual (0-90), Auto, Beach, Tracking, Tracking Offset
Pinpoint	Yes	2 Modes (Auto and Sizing)
Sensitivity Adjustment	1-20	1-30
Noise Cancel Channels	5 (-2, -1, 0, 1, 2), Manual	5 (-2, -1, 0, 1, 2), Manual & Auto
Threshold	Adjustable (-5 to 25)	Adjustable (-5 to 25)
Target Volume Adjust	Adjustable (0-30)	Adjustable (0-30)
Memory	Remembers user settings even if batteries are removed	
Low Battery Audio Alarm	Yes, Visual & Audio	
Batteries	4 x AA Alkaline (not included)	
Other Accessories	Skid plates, Headphones, Short shaft, Control box environmental cover, Detector carry bag, Minelab tool & trash bag, Minelab's digging tool	



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4907-0919-1 Brochure, X-TERRA Series 4P US Letter English



Experience the Excitement of Discovery

X-TERRA

505

705

705
Gold Pack

705
Dual Pack





CONCENTRIC
3 kHz



DOUBLE D /
CONCENTRIC
7.5 kHz



DOUBLE D /
CONCENTRIC
18.75 kHz



MINELAB

World's Best Metal Detection Technologies

X-TERRA

505

705

705
Gold Pack

705
Dual Pack

The X-TERRA detectors are versatile, lightweight, feature-packed and easy to use. You will be rewarded with great depth, sensitivity and accurate discrimination across a choice of detectors capable of performing on terrain as diverse as Goldfields, Parks and Beaches.

Powered by Minelab's proven VFLEX technology, the X-TERRA Series detectors ensure detecting enthusiasts experience the excitement of discovery and adventure.



Great for getting started!

With great depth and excellent discrimination, the X-TERRA 505 is the ideal detector for the serious beginner.

- 19 Target ID discrimination
- Manual ground balance
- 9" 7.5 kHz Concentric coil



Advanced treasure hunting!

With improved depth and high resolution discrimination, the X-TERRA 705 takes you to the next level.

- 28 Target ID discrimination
- Auto + Manual ground balance
- 9" 7.5kHz Concentric coil



Advanced treasure hunting!

With a high frequency coil for gold prospecting, the X-TERRA 705 Gold Pack, is suitable for the goldfields.

- 28 Target ID discrimination
- Auto + Manual ground balance
- 10x5" 18.75kHz Double-D coil

Success Stories



"I sold two of my older detectors and bought a new X-TERRA 705 feeling that it had the features to get more depth and find rings better than my other two coin machines."

- Cal



"I found this 1914 silver 50 cents. I was so happy!! I unfortunately scratched it because, it was quite deep, but it is my most beautiful coin!!"

- Fred



"In my remaining week, I recovered 8 more nuggets ranging from a little over 32 grams (make the 1 ounce club!) down to around 0.25 grams."

- Richard



Extra value and versatility!

With two coils, the X-TERRA 705 Dual Pack, can be optimized for treasure hunting or gold prospecting.

- 28 Target ID discrimination
- Auto + Manual ground balance
- 9" 7.5kHz Concentric coil
- 10x5" 18.75kHz Double-D coil



Accessory Coil Selection Guide

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

Features

1 Change Coil = Change Frequency

Change the frequency simply by changing coils. You don't need another detector.

2 Lightweight

Balanced design (only 1.3kgs) so you can enjoy detecting for longer periods.

3 Turn on and go pre-sets

Preset detecting patterns that can also be customized plus All-Metal mode.

4 Depth indication

Depth indicators, update continuously, even in Pinpoint mode.

5 Ground Balance

Ground Balance capability for performance advantage in mineralized locations.

6 Multi-tone IDs

Options increasing your flexibility in deciding how target signals are represented.

7 Pinpoint

Fast recovery Pin-Point with variable tone and graphical indicator.

8 Discrimination

Larger discrimination range allowing for finer discrimination of high conductive targets.

9 Threshold

Set threshold to level where slight variations from targets can be noticed.

10 Noise Cancel

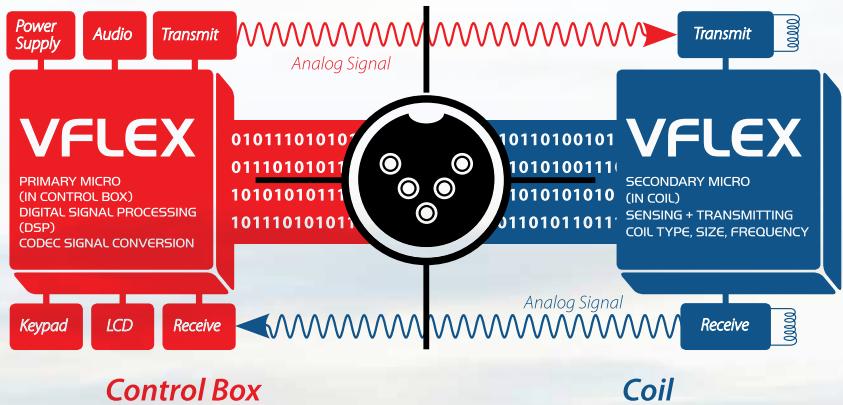
Effective noise cancel reduces interference.

11 Iron Mask (X-TERRA 705)

This feature allows you to find desirable targets lying close to ferrous metals.

12 Warranty

3 years control box & coil gives you the peace of mind.



VFLEX Technology

VFLEX uses state of the art digital electronics to enhance standard single frequency detection technology. This has the advantage of providing dependable performance and improved immunity to outside interference. VFLEX technology also has an added advantage that changing the detector's coil also automatically changes the detector's operating frequency. This means that an X-TERRA detector can operate at different frequencies allowing the detector to be easily modified to suit different detecting conditions.