Return of the Legendary Gold Detector

GPX-4500

*The versatile GPX-4500 has great performance on **all sizes of gold**, and penetrates mineralized ground **deeper** than all basic PI detectors.*

total 3 oz

VIC, Australia

118 g

South Africa

9.5 g

OR, USA

MINELAB

6.5 oz

WA, Australia

- • **MPS Technology**
- • **Two Coils Included**
- • **Six Detect Modes**
- • **Six Timings Options**
- • **Five Ground Balance Settings**

GP SERIES

COMMANDER

GPX-4500

MINELAB

GPX Accessory Coils

Find more gold of all sizes and at all depths with a specialist Commander accessory coil.

COMMANDER

18-inch Monoloop (P/N 3011-0075)
18-inch Double-D (P/N 3011-0079)

15 x 12-inch Monoloop (P/N 3011-0074)
15 x 12-inch Double-D (P/N 3011-0078)

11-inch Monoloop (P/N 3011-0073)
11-inch Double-D (P/N 3011-0113)

10 x 5-inch Double-D (P/N 3011-0076)

8-inch Monoloop (P/N 3011-0072)

I had just received an 18" Commander Monoloop, and I wanted to give it a go on some deepish ground I knew. Within minutes I scored a tiny nugget that weighed in at 0.19 grams and shortly after another piece at 0.15 grams.

Australia

The Expert's Opinion...

"...the Minelab GPX-4500 represents the best value for somebody new to high power pulse induction nugget detecting and wanting to get in on it without mortgaging the farm..."

Steve Herschbach
Owner, Detector Prospector Forum
www.detectorprospector.com

Front and Rear Control Panels

Timings For All Ground Conditions

6 Timings in 1 advanced detector

6 Timings in 1

GPX Timings alter the transmit time periods and digital signal processing of MPS technology. Each of the six Timings is superior to a conventional single period Pulse Induction (PI) detector.

Detecting Functions

Detect Modes	General, Deep and Custom. Custom Modes are: Hi Mineral, Hi Trash, Patch and Test A
Timings	Enhance, Normal, Sensitive Smooth, Salt Course, Sensitive Extra and Sharp
Tune (Noise Cancel)	Automatic and Manual 0–255
Sensitivity Adjust	Rx Gain 1–15
Discrimination	Iron Reject: range 1–10 and All Metal
Ground Balance	Automatic Ground Balance, Fixed and Tracking: Slow, Medium and Fast
Ground Balance Type	General, Specific and Ground Balance Off
Pinpoint	Quick-Trak button
Threshold	Continuously variable 1-turn control
Target Volume Adjust	Volume Limit 1–20
Key Technologies	MPS, DVT, SETA

Physical Specifications

Coils (standard)	11" Double-D and 15"x12" Monoloop
Battery	Li-Ion with built-in amplifier (up to 12 hrs) Supplied with mains and vehicle charger
Audio Output	6.3mm (1/4") headphone/speaker jack
Headphones	Koss 100 ohm headphones
Display	Monochrome LCD
Detector Weight	2.4kg (5.3lbs) (exluding battery)
Detector Length	1100mm–1300mm (43.3"–51.2")

Visit www.minelab.com to find your nearest dealer

4907-0823-1

MPS™ DVT™ SETA

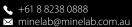### World's Best Metal Detection Technologies

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