

Proven Performance

Minelab GPX Series detectors have found
MORE GOLD in Africa than any other detector.

GPX Series



GPX 5000



GPX-4500

- Much Deeper Detection
- Very Quiet Operation
- Proven Gold Success

The most popular
detectors in Africa



Find **MORE GOLD** with a Minelab

GPX detector – again and again!



GPX 5000

- 15" large Monoloop and 11" Double-D coils
- Extra high sensitivity range (1–20)
- 8 Timings options
- Superior technology

8 Timings in 1 superior detector
8 in 1



GPX-4500

6 Timings in 1 advanced detector
6 in 1

- 11" Monoloop and 11" Double-D coils
- High sensitivity range (1–15)
- 6 Timings options
- Advanced technology



Best Accessory Coils

Find more gold of all sizes and at all depths with high performance Minelab Commander coils.

All Commander Coils are compatible with GPX-4500 and GPX 5000.

				
8-inch Monoloop (3011-0072)	10 x 5-inch Double-D (3011-0076)	11-inch Monoloop (3011-0073)	15 x 12-inch Monoloop (3011-0074)	18-inch Monoloop (3011-0075)
				
		11-inch Double-D (3011-0113)	15 x 12-inch Double-D (3011-0078)	18-inch Double-D (3011-0079)

Large Range of Accessories

Quality, performance, versatility, and maintenance.

- Batteries, chargers, plug packs
- Headphones and harnesses
- Shafts, hand grips, armrests
- Coil washers, nuts and bolts



























Service & Support

Minelab MEA has a large network of Authorised Dealers & Service Centres across Africa.

We want to protect you from fake Minelab detectors.



GPX Change My Life	My Biggest Nugget	Nugget Hunting in Southern Africa	Changing Lives	Large Gold Nugget Found In Egypt	Success in the Kalahari	276g In One Week	Dreams Come True Via GPX 5000	280g Nugget Found In Ivory Coast	Our Lives Changed	Trip To Desert	Minelab Strikes It Lucky In Ghana
											
											

Gold miners using Minelab GPX Series detectors are making amazing gold discoveries every day. Here's just a small sample of what has been found...

Read more gold Success Stories and submit your own online via www.minelab.com



Detecting Functions



	GPX-4500	GPX ⁵⁰⁰⁰
Detect Modes	General, Deep and Custom. Custom Modes are: Hi Mineral, Hi Trash, Patch and Test A	General, Deep and Custom. Custom Modes are: Hi Mineral, Hi Trash, Patch and Test A
Stabiliser	1–20	1–20
Timings	Enhance, Normal, Sensitive Smooth, Salt Course, Sensitive Extra and Sharp	Normal, Sensitive Extra, Enhance, Sharp, Sensitive Smooth, Coin/Relic, Salt/Gold & Fine Gold.
Tune (Noise Cancel)	Automatic and Manual 0–255	Automatic and Manual 0–255
Sensitivity Adjust	Rx Gain 1–15	Rx Gain 1–20
Discrimination (Double-D Coils Only)	Iron Reject: range 1–10 and All Metal	Iron Reject: range 1–10 and All Metal
Ground Balance	Fixed and Tracking (Slow, Medium and Fast)	Fixed and Tracking (Slow, Medium and Fast)
Ground Balance Type	General, Specific and Off	General, Specific and Off
Pinpoint	Quick-Trak button	Quick-Trak button
Threshold	Continuously variable 1-turn control	Continuously variable 1-turn control
Target Volume Adjust	Volume Limit 1–20	Volume Limit 1–20
Key Technologies	MPS, DVT, SETA	MPS, DVT, SETA
Coils (Standard)	11" Monoloop and 11" Double-D	15"x12" Monoloop and 11" Double-D
Battery (Supplied)	Li-Ion with built-in amplifier (minimum 8 hrs) Supplied with mains and vehicle charger	Li-Ion with built-in amplifier (minimum 8 hrs) Supplied with mains and vehicle charger
Audio Output	6.3mm (1/4") headphone/speaker jack	6.3mm (1/4") headphone/speaker jack
Headphones	100 ohm headphones	100 ohm headphones
Detector Weight	2.4kg (5.3lbs) (excluding battery)	2.4kg (5.3lbs) (excluding battery)
Detector Length	1100mm–1300mm (43.3"–51.2")	1100mm–1300mm (43.3"–51.2")



Find your nearest dealer at www.minelab.com

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Prospecting • Community • Environment



At Minelab, we believe that supporting local Prospecting, Community and Environment objectives will achieve our long term vision of a successful and sustainable future for communities across Africa and around the world.



Prospecting



We make the move to technology easy for small-scale gold miners.

Community



We provide training and community support for your benefit.

Environment



We actively promote a code of ethics for responsible metal detecting.



Buy Genuine Minelab

Fake Minelab detectors are illegal and find less gold!

GPX Series detectors can be checked using the Minelab verification system

Verify your Minelab detector:

- Buy from an authorised dealer
- Check the security label on your detector
- See the picture, using a special viewer
- Use the SMS message: +61 458 727 727 | +44 790 351 3551
- Use the verify.minelab.com website
- Genuine GPX detectors are made in Malaysia



We Change People's Fortunes



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