

# Gold Finder 2000



## THE EASIEST GOLD DETECTOR TO USE DESIGNED FOR THE TOUGHEST GOLD FIELDS IN THE WORLD!

### 61kHz HIGH FREQUENCY

With its rugged design and simplicity, the Gold Finder 2000 will be your best detecting buddy in the gold fields.

No need to get frustrated with ground balancing or navigating through settings – The Gold Finder 2000 offers a turn-on & go operation and saves valuable detecting time.

Want to detect in the rain? Not a problem with the Gold Finder 2000, either...





#### Fully Automatic Turn-on & Go Operation

No struggling with ground balancing or settings! Gold Finder 2000 does it all automatically when you turn the detector on.



#### High Performance & Unmatched Depth

Uncover deep gold nuggets other detectors simply cannot detect.



#### Advanced Discrimination

Just detect those wanted gold targets and ignore iron.



#### 2.4 GHz Wireless Speaker

Ideal for group hunts as well as for training sessions.



#### LCD Backlight & LED Flashlight

An awesome feature for those night hunts!



#### Built-in Lipo Battery

Easily charge it with a USB charger or powerbank.



#### Retractable Shaft

Shaft retracts down to 76 cm [30"]. Great for easy transport and storage.



#### Online Firmware Updates

Stay up-to-date with firmware updates (via USB on PC) and get the most out of your detector.



## TECHNICAL SPECIFICATIONS

Operating Principle : VLF

Operating Frequency: 61kHz

Search Modes : 2

Ground Balance : Fully Automatic

Pinpoint : Yes

Frequency Shift : Yes

Sensitivity Setting : 8 levels

Search Coil : Waterproof Concentric Search Coil 26 x 14 cm / 10" x 5.5" (GK26C)

Waterproof DD Search Coil 13 cm / 5" (GF13)

Display : Custom LCD

Backlight : Yes

Flashlight : Yes

Weight : 1.7 kg (3.7lbs.) including the search coil

Length : 76 cm - 136 cm (30" - 53") adjustable

Battery : 3700mAh Lithium Polymer

Warranty : 2 years



## PACKAGE CONTENTS



## OPTIONAL



## GREAT ADD-ONS



**Nokta** | **MAKRO**  
DETECTION TECHNOLOGIES

[www.noktadetectors.com](http://www.noktadetectors.com)