

EXCALIBUR II

DEEP DIVING DETECTOR



- ◆ Submersible to 66 metres
- ◆ High visibility design
- ◆ Multi-tone target discrimination
- ◆ Easy-to-use controls
- ◆ Detect beaches and deep water

DIVING LEGEND. DETECT THE DEEP.



EXCALIBUR II

DEEP DIVING DETECTOR

TAKE CONTROL SETTINGS AT YOUR FINGERTIPS

Easy-grip controls for wet, sandy, or gloved hands.

MODE: Discriminate and Pinpoint/All-Metals.

THRESHOLD: Make the target signals pop.

VOLUME: Hear signals over the surf.

SENSITIVITY: Manage extreme salt-water.

DISCRIMINATE: Ignore iron junk.



VERSATILE DETECTING SHIPWRECKS, SURF & SAND.

Excalibur II is perfect for working the beach, wading in the shallows, or diving a wreck at 66 metres for treasures.

The Excalibur II includes two shafts – the standard length shaft for regular detecting, or the short dive shaft for swimming or diving.

Adjustable discrimination rejects junk targets to find the treasure you are looking for. Identify targets easily with multi-tone target discrimination.

Search Modes	Discriminate (1-17) Pinpoint/All-Metals
Ground Rejection	Automatic Ground Rejection
Sensitivity	Auto Manual 1-10
Volume	Adjustable
Threshold Level	Off Adjustable
Length	Standard shaft: 1140 mm – 1220 mm (45" – 48") Dive shaft: 820 mm – 910 mm (32" – 36")
Weight (Incl. Battery)	2.3 kg (5.1 lbs)
Standard Coil	10-inch Double-D Smart coil (hard-wired) with skidplate
Audio Output	Koss headphones (hard-wired)
Battery	Rechargeable NiMH battery 13V 1000 mAh
Battery Runtime	14-19 hours
Waterproof	Waterproof to 66 m (200-feet)
Technologies	BBS RCB
Accessories	Carry Bag Skidplate Hip Mount Kit Side Mount Shaft (for shallow & surf-wading) Car Charger Alkaline Battery Pack (8 × AA Batteries)



'EXCALIBUR IS
KILLING IT.'

– JACOB, FLORIDA, USA

MULTIPLE FREQUENCY BBS SLAY THE COMPETITION.

BBS#

Multi-frequency BBS cuts through extreme salt-water conditions better than any other VLF deep-water detector. Excalibur II is unbeatable with its 17 frequency BBS technology.



NORTH, SOUTH & CENTRAL AMERICA

☎ +1 630 401 8150 ✉ info@minelabamericas.com

EUROPE & RUSSIA

☎ +353 21 423 2352 ✉ minelab@minelab.ie

AUSTRALIA & ASIA PACIFIC

☎ +61 8238 0888 ✉ minelab@minelab.com.au

MIDDLE EAST & AFRICA

☎ +971 4 254 9995 ✉ minelab@minelab.ae

➔ www.minelab.com

