ISOLOG 3D MOBILE PRO
Quick Guide

AARONIA AG
WWW.AARONIA.COM

Dipole

Loop

1 X-axis sensor

2 Y-axis sensor

3 Z-axis sensor

4 Power on/off

5 Select axis
X/Y/Z-axis or chop-mode (rotates around X/Y/Z axis)

6 Select chop rate
1 HZ up to 50 kHz (adjustable in 16 steps)

7 Preamp 1 on / Preamp 2 on / Both off

8 Select sensor
Loop for lower / dipole for higher frequency range

9 LED's
X/Y/Z red = active sensor or alternating for chop mode
SENSOR green = loop / red = dipole
PREAMP blink = one on / red = both on / black = off
REMOTE red = connected to PC
BATTERY red = charging / green = charged

10 N-Type rf connector
female / optional male

11 Power connector
For battery charging with included 12V power supply

MADE IN GERMANY