

# ISOLOG 3D MOBILE

## QUICK GUIDE



- 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 on/off
- 8 Select sensor  
loop for lower / dipole for higher frequency range
- 9 activate local control (disconnect from pc)
- 10 LED's  
X/Y/Z red = activ sensor or alternating for chop mode  
SENSOR green = loop / red = dipole  
PREAMP red = on / black = off  
REMOTE red = connected to pc  
BATTERY red = charging / green = charged
- 11 N-Type rf connector  
female / optional male
- 12 USB connector  
for antenna control via included pc software  
not for battery charging
- 13 Power connector  
for battery charging with included 12V Powersupply

