

### **MAG X COR**

The Mag X COR provides you with the core features you want and pairs it with the power you have come to know from our locators.



simple. powerful. affordable.

**UMAGHDD.COM** | 515.505.0960

## Mag X COR **Specifications**

# DRILL WITH

#### Receiver

**Battery Type** 

Depth & Data Range

Pitch

System	Mag X COR
System Frequency	16 Frequencies, .325kHz - 41kHz
Compatible Transmitter	Echo X-Mini / Echo 50 / Echo 50XF
Temperature Range	-4°F to 140°F (-20°C to 60°C)
Radio Frequency	915 MHz
Telemetry	4 Radio Channels with range up to 3,000 ft. (900m)
Power	Rechargeable Lithium battery 12.5V
Battery Life	Up to 50 hours
Dimensions	29" x 9" x 13" (73.5 cm x 23 cm x 33 cm)
Weight	8.5 lbs. (3.85 kg)
Waterproof	IP65

#### **Display**

Display	7-inch Color Touch Screen Android Operating System
Data-log	Built-in
Temperature Range	-4°F to 140°F (-20°C to 60°C)
Radio Frequency	915 MHz
Telemetry	4 Radio Channels with range up to 3,000 ft. (900m)
Power	Rechargeable Lithium battery 12.5V
Battery Life	Up to 50 hours
Dimensions	7.5" x 5.1" x 7.5" (19 cm x 13 cm x 19 cm)
Weight	3.3 lbs. (1.5 kg)
Waterproof	IP65

#### **Transmitter Echo X-Mini** Frequency 2 Frequencies, 19kHz, 30kHz

12 Frequencies, 4kHz - 41kHz

18650 x 1 Rechargeable Lithium Battery 21700 x 1 Rechargeable Lithium Battery

261020 x 1 Lithium Battery (Super Cell)

**Battery Life** 18650 (3.7v): 21700 (4.2v): 18 Hours - Normal Mode

50 Hours Normal Mode

12 Hours - High Power Mode

261020 (3.7v):

0.1% Resolution

Echo 50

60 Hours - Normal Mode 15 Hours - High Power Mode

131 Ft. (40m) - Normal Mode

164 Ft. (50m) - High Power Mode

8" long x 1" diameter 15" long x 1.25" diameter **Dimensions** 

Roll 24 Clock Position 24 Clock Position

V.BAT 2.7v - 4.2v 2.7v - 4.2v

60 Ft. (18m) - Normal Mode

Water Proof **IP67 IP67** 

0.1% Resolution

#### Echo 50XF

16 Frequencies, .325kHz - 41kHz

21700 x 1 Rechargeable Lithium Battery

261020 x 1 Lithium Battery (Super Cell)

21700 (4.2v):

50 Hours - Normal Mode

12 Hours - High Power Mode

261020 (3.7v):

60 Hours - Normal Mode

15 Hours - High Power Mode

131 Ft. (40m) - Normal Mode

164 Ft. (50m) - High Power Mode

15" long x 1.25" diameter

24 Clock Position

0.1% Resolution

2.7v - 4.2v

IP67

