

Xtend Max Scanner



- Reads all US microchip frequencies
- Provides up to 3 ft of safe distance when scanning fractious animals
- Reads through non-conductive materials like plastic carriers
- Provides audio confirmation of successful reading
- Stores up to 2,000 microchip numbers with date/time stamp
- Powered by rechargeable lithium-polymer battery
- Attached lanyard supports one-handed use

Dimensions

- 8.75" x 4.25" x 1.61" handheld (22.3 x 10.8 x 4.1 cm)
- 27.15" wand length (69 cm)
- 5.50" antenna diameter (14 cm)

Weight

- 11.5 ounces handheld unit only, 12.75 ounces total

Operating Temperature

- 23 °F to 131 °F (-5 °C to 55 °C)
- 85% RH, non-condensing

Operating Temperature

- (while battery is charging)
- 41 °F to 113 °F (5 °C to 45 °C)
- 95% RH, non-condensing

Storage Temperature

- -4 °F to 149 °F (-20 °C to 65 °C)
- 85% RH, non-condensing

Power Supply

- Rechargeable lithium-polymer battery
- Two hour charge time

Frequency

- Reads all US microchip frequencies: 125 kHz, 128 kHz and 134.2 kHz

Memory

- Stores up to 2,000 microchip numbers with date/time stamp

Read Distance

- FDX-B up to 9.85" or 25 cm
- FDX-A/FECAVA up to 5.90" or 15 cm
- Avid encrypted up to 5.90" or 15 cm
- Trovan 10 digit up to 3.50" or 9 cm

Housing

- White ABS Plastic

Certifications

- CE, FCC

Accreditations

- ISO 11784 & 11785

For more information about Found Animals Registry products, please visit

www.found.org/products

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