EasyTracer

Our EasyTracer reader detects both HDX and FDX-B PIT tags (134.2 kHz). Tag numbers can be displayed in decimal, hexadecimal and PTAGIS bi-hex on a bright color graphic display.

The reader can connect to a computer to emulate a USB keyboard to enter tag numbers into any application. Single and continuous reading modes are supported.

Up to 4000 timestamped detection records can be stored in flash memory. The reader is mounted as a USB memory device to transfer the detection log files.

An internal lithium polymer battery recharges at a USB outlet. Continuous reading mode can be used while the reader is plugged in.

Read distance in cm

Tag Size	FDX	HDX+
8.5 x 1.40 mm	9	
poly 12 x 2.15 mm	11	
12 x 2.15 mm	14	19
23 x 3.65 mm		27
32 x 3.65 mm		33

Dimensions	8.75" x 4.25" x 1.6"
Weight	10 oz
Operating Condtions	15˚ to 130˚ F, 85% RH non-condensing
Certifications	FCC, CE, ACMA, EN 60950-1:2006