

**ExpoTool's InfoSpot.
Easy to use,
with long battery life.**

FEATURES

Easily mounted to display or booth

Simple and attractive

Reads HF RFID tags up to 4" away

Saves up to 8,000 scans in non volatile memory

Can be customized with text or logo

Long battery life - more than 20 hrs runtime

Wireless connection to ExpoTools' portable printer or laptop**

Realtime delivery of scans to the web++

LED flash and audible beep to confirm scan

** Wireless connection to laptop requires ExpoTools' Sidekick

++ Using ExpoTools' Direct Access



The InfoSpot is the latest addition to ExpoTools' line of RFID equipment and is designed as a portable scanning device for short range HF tags. InfoSpots are about the size of a standard home smoke detector and are powered by a rechargeable battery that lasts approximately three days so they can be utilized virtually anywhere within a venue.

InfoSpot is ideally suited for a wide variety of purposes, including prize drawings, information/brochure requests (to save on printed materials), mini surveys, session material/speaker contact requests, passive/reverse lead retrieval, pre-registration for future events, attendance tracking, recording shuttle bus use, etc.

Badges are simply waved within approximately 4" of the reader. The InfoSpot flashes an LED and provides an audible beep to confirm each scan which is then time stamped and stored in memory.

Scanned data can be extracted at any time using the USB connection or can be streamed to a laptop using a SideKick. The InfoSpot can also send scans directly to the web in real time using an ExpoTools Direct Access point. Time sensitive scan data can then be accessed immediately via a secure web portal.

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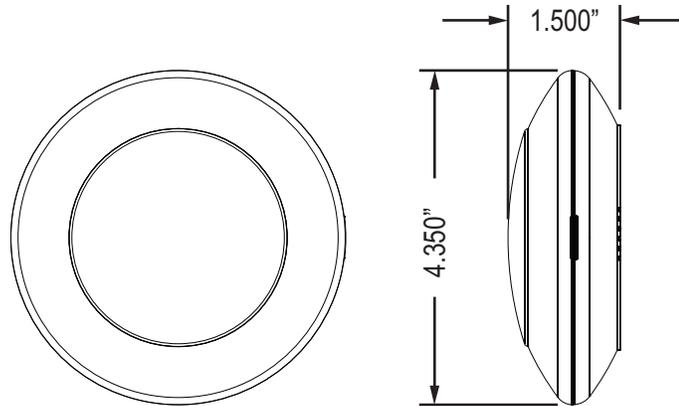
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Specifications subject to change without notice



Specifications

InfoSpot

HF RFID Data Collector



Memory Capacity	8,000 scans
Read Distance	Up to 4" depending on RFID tag
Battery	Internal Lithium ion 3.7V rechargeable, not user replaceable
Battery Capacity	4.1 AHr, recharges in 5-10 hours from powered USB port or charger
Run Time per charge	20-30 hrs typical including more than 1500 scans
Indicator	Red - Active; Green - Data read OK; Amber - Charging
RFID Scan Technology	Passive HF (13.56 Mhz) tags with up to 250 characters
RFID Protocols	ISO 15693 & TI Tagit HF-I standard; other formats to be released
Timestamp	Yes - Date and Time on each scan
Computer Interface	BlueTooth, Standard USB via mini-B connector (USB cable included)
Housing / Color	ABS plastic - eggshell white
Size	4.35" dia by 1.2" thick (111mm dia by 31mm thick)
Weight	6 oz (170 grams)
Operating Temperature	35 to 85 degrees Fahrenheit
Software	ExpoTools ShowMaster, Direct Access web portal



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