



ANDRE™ Deluxe Near-field Detection Receiver



Detect Electronic Transmitters

The ANDRE is a handheld broadband receiver that detects known, unknown, illegal, disruptive, or interfering transmissions. The ANDRE locates nearby RF, infrared, visible light, carrier current, and other types of transmitters. Quickly and discretely identify threats using the ANDRE Deluxe's wide range of accessories specifically designed to receive transmissions from 10 kHz up to 12 GHz.

Efficiency: auto-recognition of attached probes displays the correlating frequency band

Usability: 3.5" touchscreen display provides simple setup and operation

Portability: lightweight, handheld unit has a USB data port for file transfer

ANDRE Advanced owners can inquire about a Deluxe upgrade here.

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✓ VIEW FEATURES & APPLICATIONS

IMAGES & VIDEO



ANDRE™ - Near-Field Detection Receiver



[Haga clic para ver el video del producto de ANDRE en español](#)

Features & Applications

Features

- **HISTOGRAM DISPLAY:** The ANDRE features a signal strength histogram displaying RF levels over user-selected time seconds to 24 hours. Observe differences between digital, analog, and burst signals and set alert thresholds with audio.
- **ZOOM VIEW:** In zoom mode, only a 30 dB segment of the histogram is displayed. This reduced scale enables users to observe RF signal activity.
- **SIGNAL INFORMATION AND BAND DETAILS:** The ANDRE frequency counter automatically generates a signal list for each signal. Signal frequencies are listed beginning with the strongest signal, and can be designated as threatening, friendly, or unknown. Each signal provides more details including band classification information.
- **AUDIO MODE:** The ANDRE can demodulate and playback live analog audio. Ten second audio files can be recorded, and the live audio screen displays a bar graph showing received signal strength.
- **DATA LOGGING (*Deluxe feature*):** This new software feature provides histogram data for downloading to a PC and viewing in the Viewer. Captured information includes time/date, signal amplitude, user settings, probes, chart duration and detailed

Applications

- Technical Surveillance Countermeasures (TSCM)
- Counter Surveillance
- Broadband Detection
- Near-field Transmission Detection
- Intelligence Protection
- Executive Protection
- Eavesdropping Detection
- Surveillance Equipment Detection
- Electronic Surveillance Detection

Specifications

Downloads

Included Accessories

Data Viewer Software



UPCOMING TRAINING COURSE DATES

 MORE RF ANALYSIS TOOLS FROM REI



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