thermo scientific

RadEye SPRD - Quick Start Guide

Power on



Press and hold until the Start screen appears



Start screen



RadEye is learning background. For highest sensitivity, wait until "Learning" disappears before use



Ready for use

Ratemeter

Can be configured to display dose rate or count rate in the main display



Identification and Classification

Automatically classify and ID gamma radiation after receiving an alarm





Finder Mode

Quickly pinpoint radiation sources using simple graphical display of source strength



Optimization with Lu Test Adapter

Fast, field optimization to keep RadEye operating at its best



Locking Keyboard

Lock keyboard to prevent accidental operation while in a pocket



Hold for Keylock Зs





hold for an additional 3 sec.



RadEye Keyboard locked



To unlock, tap any button and execute on screen instructions by pressing 3 keys in order

Power Off



Tap menu 3 times until Thermo Scientific splash screen is shown.

to Ratemeter

Routine automatically

starts when Lu



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