

MUST REFER TO OPERATOR MANUAL FOR USE, WARNINGS & CAUTIONS
IL FAUT SE RÉFÉRER AU MANUEL DE L'OPÉRATEUR POUR L'UTILISATION, LES AVERTISSEMENTS ET LES MISES EN GARDE



Maximum Output <1 mW
 Emitted Wavelength(s): 510-530nm IEC60825-1:2014

WARNING WARNING indicates a hazardous situation which, if not avoided, could result in death or serious injury.

WARNING: Read and understand manual fully before use.
WARNING: Follow the manual instructions and testing methods.

WARNING: The visible green Spotter Laser is a Class 2 (II) laser product.

WARNING: Do not stare into beam or view directly with optical instruments.

WARNING: Avoid direct eye exposure to the laser and do not point in the direction of others. Visible and Invisible Lasers are deployed by this instrument.

WARNING: To reduce the risk of ignition of a flammable or explosive atmosphere, battery pack must be removed, inserted and recharged only in a location known to be non-hazardous.

WARNING: Only use the HEATH supplied RMLD-CS battery pack charger to recharge the battery pack. Use of any other charger may cause severe damage to the battery pack or electrical circuits. Battery Charger is not part of the hazardous safety certification.

WARNING: Substitution of components may impair intrinsic safety. No user serviceable components contained within this instrument.

CAUTION CAUTION indicates a hazardous situation which if not avoided, could result in minor or moderate injury.

CAUTION: Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous laser radiation exposure.

CAUTION: No attempt should be made to repair the instrument. Should the instrument not work properly, or indicate a fault or warning, refer to the troubleshooting section of this manual.

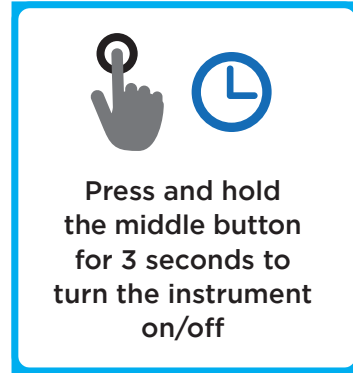
NOTICE NOTICE indicates practices not related to physical injury.

NOTICE: Do not dispose of this product in the unsorted municipal waste stream. Dispose of this product according to local regulations.



GETTING STARTED

Powering The Instrument



Simple 3-Button Control

Navigate through screens and control features using the three (3) buttons located below the display.

The available button functions vary depending on the active screen.



BEFORE SURVEYING

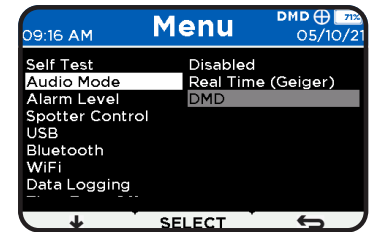
1. Perform Self Test.

A Self Test should be performed daily before scanning to ensure the instrument is operational. Press the MENU button, select Self Test, the screen will guide the Operator through the Self Test.



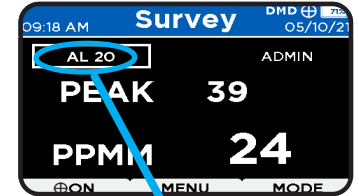
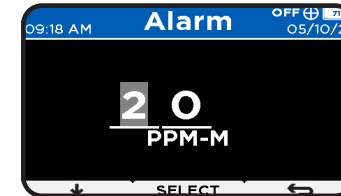
2. Set desired Audio Mode (Disable, Real Time or DMD).

To set Audio Mode, press the MENU button, select Audio Mode, then select the desired Audio Mode.



3. Set the Alarm Level.

Press the MENU button, select Alarm Level. Press the down arrow button to increase the digit value. When done, press SELECT to move to the next digit position. Once desired Alarm Level is set, press the return or back button.



Alarm Level setting is shown on the display within a rectangle.



Your Safety...Our Commitment

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Read and understand manual fully before use.

