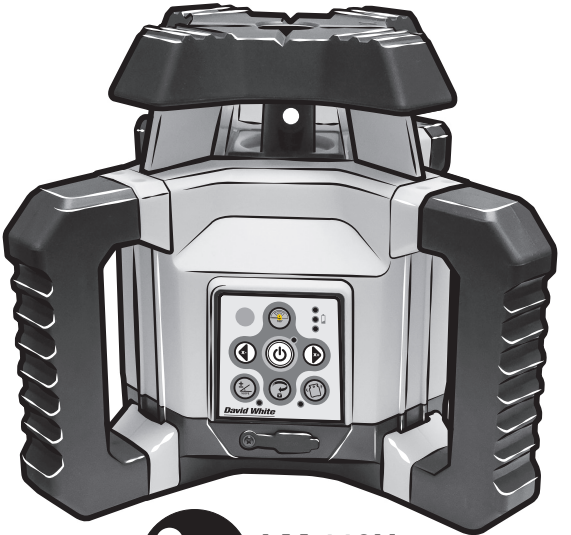
David White®

Rotary Laser Owner's Guide



LM 110H
LM 130HV

IMPORTANT: Read Before Using	**IMPORTANT:** Lire avant usage	**IMPORTANTE:** Leer antes de usar

Set Your Sights On Precision and Accuracy with David White.

Thank you for your purchase of our laser instrument. The purpose of this user's guide is to acquaint you with your instrument, its components, safety, proper care, and handling.

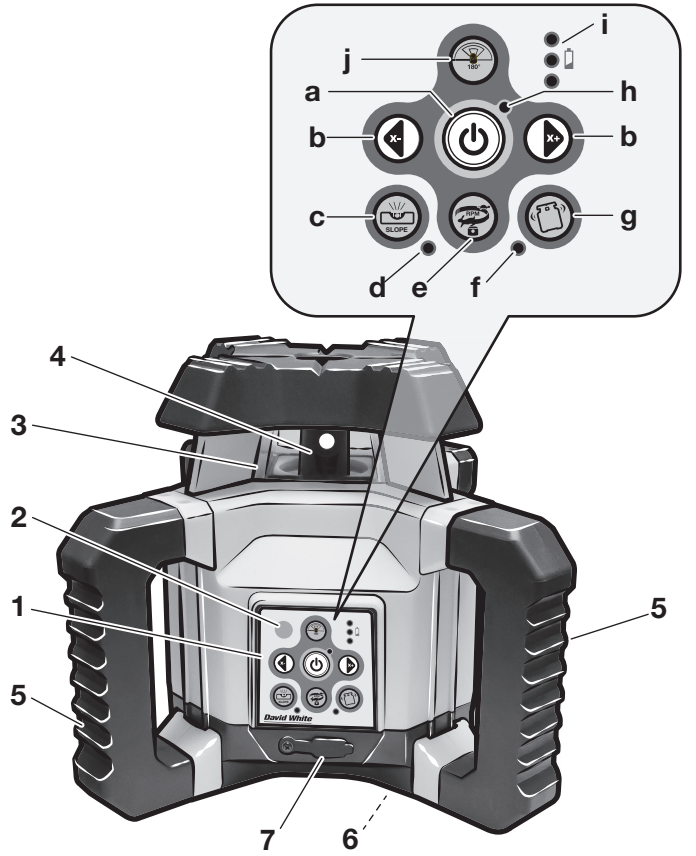
Our instruments are constructed to withstand rugged field use. Like all precision instruments, however, they should be treated with reasonable care to prolong life and accuracy.

IMPORTANT! All instruments are adjusted when they are shipped from the factory. It is the customer's responsibility to check and to ensure instruments are adjusted prior to using.

A accuracy check is recommended before the initial use of your instrument, and then periodically from that point forward (**see Accuracy Check**). If your instrument is dropped or you have uncertainty, then return it to your reseller for a calibration check and adjustment if needed.

David White® Brand is exclusive of Dave White's SitePro LLC. SitePro is not responsible for errors caused by instruments that are out of adjustment. It is important that you read the entire instruction manual before use of this instrument for care and maintenance.

We would appreciate your feedback on this product or any other product comments or suggestions. Please send to **info@dwsitepro.com**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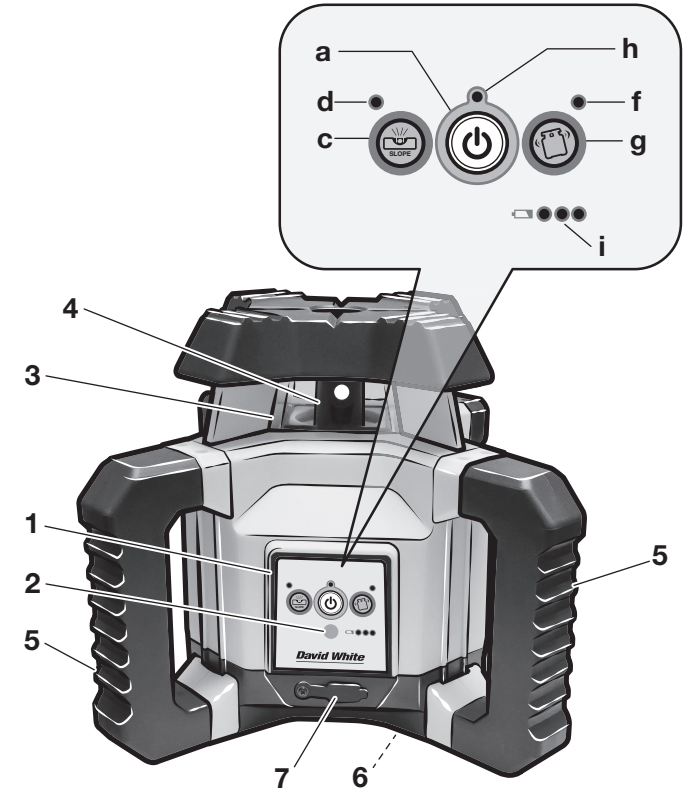
SLOPE
RPM
David White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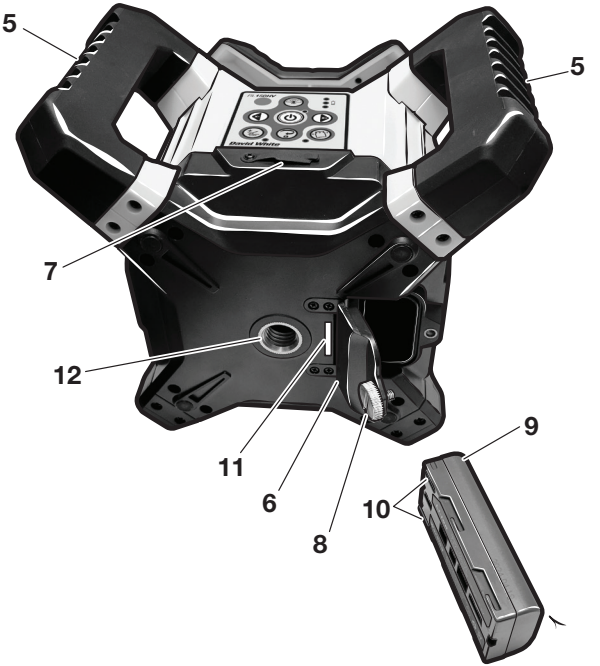
LM 110H, LM 130HV
Rotary Laser
Battery Compartment - Bottom of Instrument



INTENDED USE

The LM 110H instrument is intended for determining and checking precise horizontal leveling. This instrument is suitable for outdoor use.

The LM 130HV instrument is intended for determining and checking precise horizontal leveling, and vertical alignment applications. This instrument is suitable for both indoor and outdoor use.

FEATURES

The numbering of the product features shown refers to the illustration of the instrument on the graphic page.

1. Control Keypad
1a. Power Button
1b. Slope Adjustment Button (X axis)
1c. Manual Mode Button
1d. Manual Mode/X Axis Indicator
1e. Variable Rotation Speed Mode Button
1f. ADS Indicator
1g. Anti-Drift System (ADS) Button
1h. Power ON Indicator
1i. Battery Level Indicators
1j. Sweep/Scanning Mode Button
2. Remote Sensor
3. Glass Lighthouse
4. Rotating Laser Beacon
5. Carrying Handle
6. Door for Battery Compartment
7. USB-C Charging Port Plug
8. Knob for Battery Door
9. Battery
10. Electrode Connectors
11. Serial Number
12. 5/8-11 Tripod Mount

PREPARATIONS

Read for Rechargeable Li-ion Battery Pack.

⚠ WARNING Please read and all instructions for the safe operation of the charger to avoid electric shocks, injuries and fire.

Keep the charger away from rain or moisture. If not, it can cause electric shocks.

Do not charge other batteries with this charger. The charger must only be used for charging the Li-Ion batteries in the scope of delivery. Do not charge alkaline batteries.

Keep the contacts and charger clean.

Before using the charger, please make sure that the cables and plugs are not damaged. If they are, please give the defective parts to a qualified service center using original replacement parts.

Do not put the charger on paper or other flammable materials. The heat of the charger can cause fire.

Under abusive conditions liquids can leave the batteries. Avoid contact. If you are in contact with the liquid, clean with water. If the liquid is in contact with your eyes, seek medical attention. The batteries must not be opened and must be protected from permanent sun.

Children MUST NOT play with the charger, even not under supervision.

Inserting/Replacing Li-ion Battery

Use SitePro rechargeable Lithium-ion (Li-ion) battery pack (#28-LI74VBATPK) to power your instrument.

⚠ WARNING Remove the battery pack from the tool when not using it for extended periods. When storing for extended periods, the battery can corrode and discharge.

To open the battery compartment, unscrew the Knob for Battery Door **8** and open the Door **6**. Insert battery **9**.

Only use battery with the identical capacity.

Remove the battery from the instrument when not using it for extended periods. When storing for extended periods, the batteries can corrode and discharge themselves.

When using the rechargeable Li-ion batteries for the first time, be sure to charge for several hours.

Charging Rechargeable Li-ion Battery

The battery can be charged while in the instrument. Insert the charger into the wall outlet. Remove the charging port plug **7** and insert the USB-C charger plug into charging port.

Instrument can be used while charging rechargeable battery pack.

Brand-new rechargeable battery or rechargeable battery unused for long period need to be recharged and discharged three times to attain full capacity.

The Li-ion Battery **9** can also be charged outside of the instrument.

Insert the USB-C charger plug into the charging port on battery. The LED light on battery will illuminate and indicate charge status.

The LED will display:

1. Red light - Battery is charging but not fully charged. Make take 4 hrs but make take up to 24 hrs to fully charge
2. Blue light - Battery is fully charged and ready for use

OPERATION

⚠ WARNING **Do not subject the instrument to extreme temperatures or variations in temperature.** As an example, do not leave it in vehicles for long time. In case of large variations in temperature, allow the instrument to adjust to the ambient temperature before putting it into operation. In case of extreme temperatures or variations in temperature, the accuracy of the instrument can be impaired.

Avoid heavy impact to or falling down of the instrument. After severe exterior effects to the instrument, it is recommended to perform Accuracy Check before continuing to work.

This instrument has been calibrated to precise accuracies at the factory. However, an accuracy check is recommended before the initial use of the instrument and then periodically. **See Accuracy Check.**

Setting Up the Instrument

Position the instrument on a firm surface, mount it to a tripod or to the wall mount with alignment unit. Due to the high leveling accuracy, the instrument reacts sensitively to ground vibrations and position changes. Therefore, pay attention that the position of the instrument is stable in order to avoid operational interruptions due to re-leveling.

Switching On and Off

To **switch on** the instrument, press ⏻ **1a**. The instrument automatically starts leveling and the Power Indicator **1h** illuminates, the laser flashes. The Battery Level Indicators **1i** will illuminate ranging from 1 of 3 modes.

The instrument is leveled in as soon as the laser beam starts rotational operation.

The laser instrument can stand alone on a level, sturdy surface or preferably secured to a 5/8-11 tripod.

If the instrument is placed improperly, or the slope of instrument exceeds the range of +/-5°, the Manual Mode Indicator **1d** flashes and the laser beam flashes. Reposition the instrument that it is more horizontal or level.

To **switch off** the instrument, press and hold the power button ⏻ **1a**.

Variable Rotational Speed

(LM 130HV Models)

The rotational speed of the instrument can be adjusted while instrument is in

rotational operation. For optimal use with detector, use 600 rotations per minute (RPM).

Press **1e** to adjust the rotational speed between 0, 300, and 600 RPM.

Scanning/Sweep Mode

(LM 130HV Models)

The scanning mode creates a shorter, brighter laser "chalk line" that can be used for leveling. Long press the **1j** to switch to scanning mode. The initial scanning angle is a 10° sweep.

Press **1j** to adjust scanning angle between 0º, 10º, 45º, 90º, 180º.

Anti-Drift System (ADS)

ADS alerts user when laser has been disturbed. Allow the instrument is self-level and laser beam starts to rotate. To activate, first check to ensure your work set points are accurate. Then press the Anti-Drift System (ADS) Button **1g**. The ADS Indicator **1f** will flash green, then illuminate continuosly. This indicate that ADS is activated.

If instrument is disturbed, the laser beams will stop rotating and flash. ADS Indicator **1f** will flash green. Check that your benchmark is not altered.

To reactivate, first press Anti-Drift System (ADS) Button **1g** to disable ADS and allow instrument to relevel. The instrument will re-level and laser beam will start rotational operation.

⚠IMPORTANT Check to ensure your work set points are accurate before you reactivate ADS.

Press the Anti-Drift System (ADS) Button **1g**. The ADS Indicator **1f** will flash green. ADS will activate.

In rough environments this function may not be useful. You can disable the anti-drift system.

To disable ADS, press **1g** once. The ADS Indicator **1f** will turn off. ADS will deactivate.

Manual Mode

Manual mode operation disengages the self-leveling operation. This allows the instrument to be placed in any position, at any angle or slope.

Press **1c** to enter manual mode. The Manual Mode Indicator **1d** lights up green and **automatic self-leveling is deactivated**.

To reactivate self-leveling mode, press **1c**.

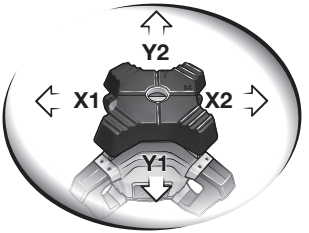
Slope Mode

(LM 130HV Models)

The slope of the rotational plane can be adjusted for X-axis and Y-axis.

Aim the X1-beam to the direction of the slope required and allow the instrument to level.

While the instrument is leveled and laser beam is rotating, press **1c** to switch to Manual Mode. The Manual Mode Indicator **1d** lights up green.



Adjusting The Slope of X-Axis

Press or **1g** to adjust x-axis downward or upward. Position the laser beam up or down until the beam slope is set at the desired position.

To deactivate Slope Mode and return to automatic self-leveling operation, press **1c** again. Allow time for the instrument to self-level.

Adjusting The Slope of Y-Axis

For dual slope or grade applications, the Y-axis can be adjusted. While in Slope Mode, use the remote control and press or to adjust Y-axis downward or upward. Position the laser beam up or down until the beam slope is set at the desired position. See **RC10 Remote Control** section for more details.

Vertical Laydown Positioning

(LM 130HV Model)

Place the laser instrument in the laydown position on a flat, level surface.

Press the Power button **1a**. Allow the instrument to self-level.

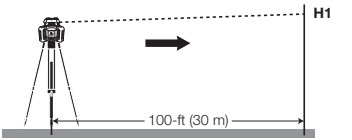
ACCURACY CHECK

The ambient temperature has the greatest influence. Especially temperature differences occurring from the ground upward can divert the laser beam. The deviations play a role in excess of approx. 65-ft (20m) measuring distance and can easily reach two to four times the deviation at 330-ft (100m). Because the largest difference in temperature layers is close to the ground, the instrument should always be mounted on a tripod when measuring distances exceeding 65-ft (20m). If possible, also set up the instrument in the center of the work area.

Checking the Leveling Accuracy

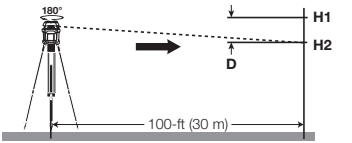
Apart from exterior influences, device-specific influences (such as heavy impact or falling down) can lead to deviations. Therefore, check the accuracy of the instrument each time before starting your work. A free measuring distance of 100-ft (30m) on a firm surface is required for the check.

– Mount the instrument in the horizontal position onto a tripod or place it on a firm and level surface near wall. Switch the instrument on. Position the X-axis to aim to a wall or target plate.



– After the leveling, mark the center of the laser beam on wall (point **H1**).

– Rotate the instrument by 180°, allow it to level in and mark the center point of the laser beam on the wall (point **H2**).



– The difference **D** of both marked points **H1** and **H2** on wall is the actual deviation of the instrument for the measured axis.

The value of **D** (deviation) should be less than 1/8-in (3mm).

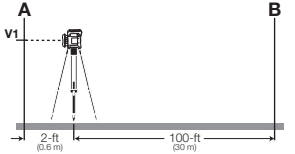
If the deviation is more than 1/8-in (3mm), the laser should be sent to your authorized dealer for service and calibration.

Horizontal-Line Checking Vertical Layout

(LM 130HV Only)

First lay down the instrument. Mount the instrument on tripod between Wall

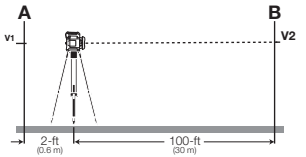
A and **B**. Place the tripod near Wall **A**. Ideally, the distance should be 2-ft (0.6m).



Power ON the instrument and allow the instrument to self-level.

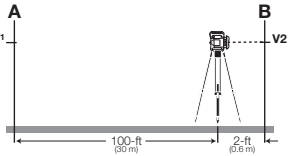
After leveling, direct the laser beam onto Wall **A**. Mark the center point of the laser beam on the wall (Point **V1**).

Turn the instrument horizontally 180° (without changing the height). After the instrument self levels, direct the laser beam onto Wall **B**. Mark the center point of the laser beam on the opposite wall **B** (Point **V2**).



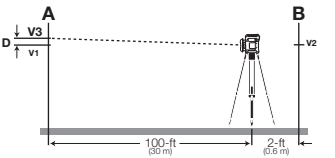
Without turning the instrument, position laser instrument close to Wall **B** by moving it on the tripod. Power ON the instrument and let it self-level.

After leveling, align the height of the instrument by using tripod or by underlaying if necessary.



Position the instrument in such a manner that the center point of the laser beam is projected exactly in same location as the previously marked point **V2** on wall **B**.

Rotate the instrument by 180° without changing the height. Allow it to level. Mark the centre point of the laser beam on wall **A** (point **V3**).Tare care that point **V3** is as vertical as possible above or below point **V1**.



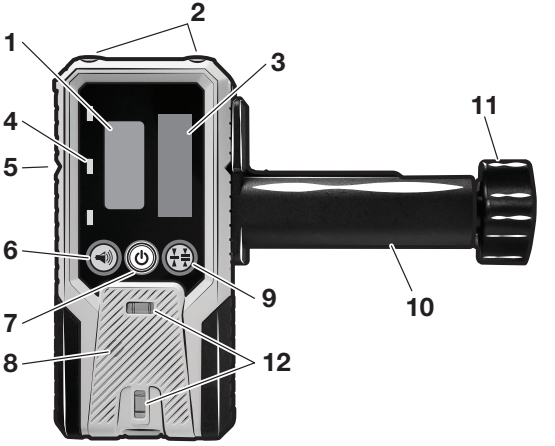
The difference **D** of both marked points **V1** and **V3** on wall **A** is the actual deviation of the instrument for the measured axis.

If the deviation is more than 1/8-in (3mm), the laser should be sent to your authorized dealer for service and calibration.

LD20 DETECTOR

The detector aids in locating and targeting a visible or invisible beam emitted by a rotary laser instrument; perfect for use in outdoor conditions, where sunlight and distance may make locating the beam more difficult.

The laser detector includes a rod clamp which allows to mount the detector onto square, round or oval sighting rods.



The numbering of the product features shown refers to the illustration of the LD 20 Detector above.

1. LCD Display
2. Magnetic mounts
3. Reception area for the laser beam
4. On Center LED
5. Center mark
6. Audio Signal Button
7. Power Button
8. Speaker
9. Detection Mode Button
10. Mounting Bracket
11. Locking screw for leveling rod
12. Leveling bubble vial

*This laser instrument may be sold with different model/type of laser detector.

LD20 PREPARATIONS

Inserting/Replacing the Battery

Four (4) AA alkaline batteries are required for the tool. When the batteries are low, the battery low indicator will display.

Remove the battery when not using it for extended periods. When storing for extended periods, the battery can corrode and discharge.

Attach The Mounting Bracket

Insert the mounting bracket **10** screw into the threaded hole on the back of detector. Align to fit into slots, then tighten until clamp is securely fastened in place.

Ensure the clamp is tightened firmly to prevent movement during operation.

LD20 OPERATION

Switching Power ON

Press the Power Button **7** to turn on the detector. A single beep will sound, indicating the device is operational.

Speaker Control

To enable or disable the audible signal, press the Audio Signal Button **6**. When enabled, the speaker will provide audible feedback during detection.

LCD Display

Upon startup, the LCD screen will display the following information:

- Battery level
- Detection mode (coarse or fine)
- Speaker status

Selecting Detection Mode

Press the Detection Mode Button **9** to toggle between coarse and fine detection.

Fine mode allows for more precise leveling, while coarse mode enables faster detection over a broader range.

Laser Detection Procedure

Move the detector slowly into the laser beam's path. For horizontal laser beams, hold the detector upright. For vertical laser beams, rotate the detector 90° for proper alignment.

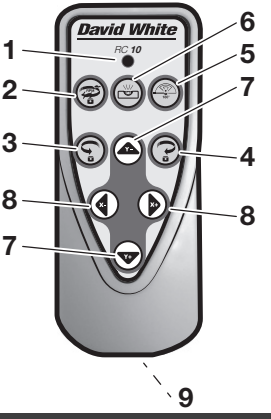
Alignment Feedback

The LCD will display direction arrows or a level line to indicate the detector's position relative to the laser beam. When properly aligned, and if the speaker is enabled, the detector will emit a continuous beep, signaling level detection.

RC10 REMOTE CONTROL

The numbering of the product features shown refers to the illustration of the RC10 Remote.

1. LED Indicator
2. Variable Rotation Speed Mode Button
3. Counter-Clockwise Beam Positioning Button
4. Clockwise Beam Positioning Button
5. Sweep/Scanning Mode Button
6. Manual Mode Button
7. Slope Adjustment Button (Y axis)
8. Slope Adjustment Button (X axis)
9. Door for Battery Compartment



RC 10 OPERATION

The RC10 is included with the LM 130HV and operates similiar to the keypad on the instrument. Its working distance is approximately 100-ft (30m).

Variable Rotational Speed

The rotational speed of the instrument can be adjusted while instrument is in rotational operation. For optimal use with detctor, use 600 rotations per minute (RPM).

Press **2** to adjust the rotational speed between 0, 300, and 600 RPM.

Scanning/Sweep Mode

The scanning mode creates a shorter, brighter laser “chalk line” that can be used for leveling. Long press the **5** to switch to scanning mode. The initial scanning angle is a 10° sweep.

Press **5** to adjust scanning angle between 0º, 10º, 45º, 90º, 180º.

Manual Mode

Manual mode operation disengages the self-leveling operation. This allows the instrument to be placed in any position, at any angle or slope.

Press **6** to enter manual mode. The Manual Mode Indicator on instrument lights up green and **automatic self-leveling is deactivated**.

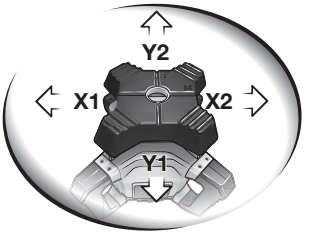
To reactivate self-leveling mode, press **6**.

Slope Mode

The slope of the rotational plane can be adjusted for X-axis and Y-axis.

Aim the X1-beam to the direction of the slope required and allow the instrument to level.

While the instrument is leveled and laser beam is rotating, press **6** to switch to Manual Mode. The Manual Mode Indicator on instrument lights up green.



Adjusting The Slope of X-Axis

Press or **8** to adjust x-axis downward or upward. Position the laser beam up or down until the beam slope is set at the desired position.

To deactivate Slope Mode and return to automatic self-leveling operation, press **6** again. Allow time for the instrument to self-level.

Adjusting The Slope of Y-Axis

For dual slope or grade applications, the Y-axis can be adjusted. While in Slope Mode, press or **7** to adjust Y-axis downward or upward. Position the laser beam up or down until the beam slope is set at the desired position.

MAINTENANCE AND SERVICE

Store and transport the tool only in the supplied protective case.

Keep the tool clean at all times.

Do not immerse the tool into water or other fluids.

Wipe off debris using a moist and soft cloth. Do not use any cleaning agents or solvents.

Regularly clean the surfaces at the exit opening of the laser in particular, and pay attention to any fluff of fibers.

If the tool should fail despite the care taken in manufacturing and testing procedures, repair should be carried out by an authorized after-sales service center for Dave White's SitePro instruments.
In all correspondence and spare parts orders, please always include the model number and serial number of the instruments.

All precision instruments should be cleaned, lubricated, checked and adjusted ONLY at a qualified instrument repair station or by the manufacturer, at least once a year.

In case of repairs, send in the instrument packed in its protective case.

ENVIRONMENT PROTECTION

Recycle raw materials & batteries instead of disposing of waste. The unit, accessories, packaging & used batteries should be sorted for environmentally friendly recycling in accordance with the latest regulations.

TECHNICAL DATA

	LM 110H	LM 130HV
Leveling	Horizontal	Horizontal and Vertical
Horizontal Accuracy	±1/8-in at 100-ft (3mm at 30m)	
Leveling Type	Electronic Self-Leveling (± 5º)	
Slope/Grade	Dual Axis -5° to +5°	
Working Range (dia.)		
w/o detector (up to)	n/a	260-ft (80m)
with Detector (up to)	2000-ft (600m)	
Beam Rating	635-650 nm, Class 2M	635-650 nm, Class 3R
Sweep/Scanning	n/a	0º, 10º, 45º, 90º, 180º
Rotation Speed	600 RPM	0, 300, 600 RPM
Power Supply	Li-ion Battery Pack 7.4V /2.6mAh	
Operating Time[1]	25 hrs	
Environment	IP65, Water/Dust Resistant	
Operating Temp.	-4° to 122° F (-20° to + 50° C)	
Storage Temp.	-4° to 158° F (-20° to 70° C)	
Dimension	9.6 x 9.6 x 7.0-in (245 x 245 x 177mm)	
Weight (instrument)	3.4 lb (1.54 kg)	

1 Hours are approx. and based on continuous use. Specifications are subject to change without notification.

GENERAL SAFETY RULES

⚠ WARNING Read all instructions. Failure to follow all instructions listed below may result in hazardous radiation exposure, electric shock, fire and/or serious injury.

All labels on your laser are for your safety and must not be removed. Removing labels increases the risk of exposure to laser radiation. Do not throw this manual away.

If glass light house breaks when dropped, contact customer service immediately. Broken glass can cause laceration hazard and unit to lose its IP rating.

DO NOT direct the laser beam at persons or animals and do not stare into the laser beam yourself. This tool produces laser class 2 or class 3R laser radiation and complies with 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007. This can lead to persons being blinded.

DO NOT remove or deface any warning or caution labels. Removing labels increases the risk of exposure to laser radiation.

Use of controls or adjustments or performance of procedures other than those specified in this manual, may result in hazardous radiation exposure.

ALWAYS make sure that any bystanders in the vicinity of use are made aware of the dangers of looking directly into the laser tool.

DO NOT place the laser tool in a position that may cause anyone to stare into the laser beam intentionally or unintentionally. Serious eye injury could result.

ALWAYS position the laser tool securely. Damage to the laser tool and/or serious injury to the user could result if the laser tool falls.

ALWAYS use only the accessories that are recommended by the manufacturer of your laser tool. Use of accessories that have been designed for use with other laser tools could result in serious injury or unsatisfactory performance.

DO NOT use this laser tool for any purpose other than those outlined in this manual. This could result in serious injury or unsatisfactory performance.

DO NOT leave the laser tool "ON" unattended in any operating mode.

DO NOT disassemble the laser tool. There are no user serviceable parts inside. Do not modify the product in any way. Modifying the laser tool may result in hazardous laser radiation exposure.

Work area safety

Keep work area clean and well lit. Cluttered or dark areas invite accidents.

DO NOT operate the laser tool around children or allow children to operate the laser tool. Serious eye injury could result.

DO NOT use instruments, attachments and accessories outdoors when lightening conditions are present.

Electrical safety

Batteries can explode or leak, cause injury or fire. To reduce this risk, always follow all instructions and warnings on the battery label and package.

Remove the batteries from the tool when not using it for extended periods. When storing for extended periods, the batteries can corrode and discharge themselves.

DO NOT short any battery terminals.

DO NOT charge alkaline batteries.

DO NOT mix old and new batteries.

Replace all old batteries at the same time with new batteries of the same brand and type.

DO NOT mix battery chemistries. Dispose of or recycle batteries per local code.

DO NOT dispose of batteries in fire. Keep batteries out of reach of children.

Personal safety

Stay alert, watch what you are doing and use common sense when operating a tool. Do not use a tool while you are tired or under the influence of drugs, alcohol or medication. A moment of inattention while operating a tool may result in serious personal injury or incorrect measurement results.

Use safety equipment. Always wear eye protection. Safety equipment such as dust mask, non-skid safety shoes, hard hat, or hearing protection used for appropriate conditions will reduce personal injuries.

DO NOT use the laser viewing glasses as safety goggles. The laser viewing glasses are used for improved visualization of the laser beam, but they do not protect against laser radiation.

DO NOT use the laser viewing glasses as sun glasses or in traffic. The laser viewing glasses do not afford complete UV protection and reduce color perception.

DO NOT use any optical tools such as, but not limited to, telescopes or transits to view the laser beam. Serious eye injury could result.

DO NOT stare directly at the laser beam or project the laser beam directly into the eyes of others. Serious eye injury could result.

Use caution when using instruments in the vicinity of electrical hazards.

Magnets

Keep the tool and laser target away from cardiac pacemakers. The magnets of the tool and laser target plate generate a field that can impair the

function of cardiac pacemakers.

Keep the tool and laser target away from magnetic data medium and magnetically-sensitive equipment.

The effect of the magnets of the tool and laser target plate can lead to irreversible data loss.

Use and care

Use the correct tool for your application. The correct tool will do the job better and safer.

Do not use the tool if the switch does not turn it on and off. Any tool that cannot be controlled with the switch is dangerous and must be repaired.

Store idle tool out of the reach of children and do not allow persons unfamiliar with the tool or these instructions to operate the tool. Tools are dangerous in the hands of untrained users.

Maintain tools. Check for misalignment or binding of moving parts, breakage of parts and any other condition that may affect the operation. If damaged, repair tool before use. Many accidents are caused by poorly maintained tools.

Use the tool, accessories, etc., in accordance with these instructions and in the manner intended for the particular type of tool, taking into account the working conditions and the work to be performed. Use of the tool for operations different from those intended could result in a hazardous situation.

SAVE THESE INSTRUCTIONS.

LIMITED WARRANTY

Dave White's SitePro ("Seller") warrants to the original purchaser only, that LM 110H and LM 130HV rotary laser tools will be free from defects in material or workmanship for a period of one (1) year from date of purchase.

SELLER'S SOLE OBLIGATION AND YOUR EXCLUSIVE REMEDY under this Limited Warranty and, to the extent permitted by law, any warranty or condition implied by law, shall be the repair or replacement of parts, without charge, which are defective in material or workmanship and which have not been misused, carelessly handled, or misrepaired by persons other than Seller or Authorized Service Center. To make a claim under this Limited Warranty, you must return the complete laser, optical instrument or SitePro product, transportation prepaid, to SITEPRO Service Department or Authorized Service Center. Please include a dated proof of purchase with your tool. For locations of nearby service centers, please call 1-855-354-9881.

THIS LIMITED WARRANTY DOES NOT APPLY TO ACCESSORY ITEMS SUCH AS TRIPODS, RODS, HAND LEVELS, FIELD SUPPLIES, TAPES, MOUNTING DEVICES AND OTHER RELATED ITEMS. THESE ITEMS RECEIVE A 90 DAY LIMITED WARRANTY.

To make a claim under this Limited Warranty, you must return the complete product, transportation prepaid. For details to make a claim under this Limited Warranty please visit www.dwsitepro.com or call 1-855-354-9881.

ANY IMPLIED WARRANTIES SHALL BE LIMITED IN DURATION TO ONE YEAR FROM DATE OF PURCHASE. SOME STATES IN THE U.S., AND SOME CANADIAN PROVINCES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS, SO THE ABOVE LIMITATION MAY NOT APPLY TO YOU.

IN NO EVENT SHALL SELLER BE LIABLE FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES (INCLUDING BUT NOT LIMITED TO LIABILITY FOR LOSS OF PROFITS) ARISING FROM THE SALE OR USE OF THIS PRODUCT. SOME STATES IN THE U.S., AND SOME CANADIAN PROVINCES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATION MAY NOT APPLY TO YOU.

THIS LIMITED WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS, AND YOU MAY ALSO HAVE OTHER RIGHTS WHICH VARY FROM STATE TO STATE IN THE U.S., OR PROVINCE TO PROVINCE IN CANADA AND FROM COUNTRY TO COUNTRY.

THIS LIMITED WARRANTY APPLIES ONLY TO PRODUCTS SOLD WITHIN THE UNITED STATES OF AMERICA, CANADA AND THE COMMONWEALTH OF PUERTO RICO. FOR WARRANTY COVERAGE WITHIN OTHER COUNTRIES, CONTACT YOUR LOCAL SITEPRO DEALER OR IMPORTER.

Dave White's SitePro LLC
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