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› SILLAID Golf Laser Rangefinder VM1 Instruction Manual

SILLAID VM1

SILLAID Golf Laser Rangefinder VM1 Instruction Manual

Model: VM1

1. INTRODUCTION

This manual provides essential information for the safe and effective use of your SILLAID Golf Laser Rangefinder VM1. Please read it thoroughly before using the device and keep it for future reference.

Product Overview

The SILLAID VM1 is a compact and lightweight golf laser rangefinder designed for precise distance measurement on the golf course. It features advanced optical design for accurate pin targeting, rapid measurement, and multiple modes to enhance your game.

- **Laser Specification:** 905nm (invisible) / Class I laser
- **Magnification:** 6.5x
- **Measurement Speed:** As fast as 0.04 seconds
- **Measurement Range:** Up to 1093 yards
- **Display:** LCD Black Display



Image 1.1: SILLAID Golf Laser Rangefinder VM1 (Brown model).

2. PACKAGE CONTENTS

Verify that all items are present in the package:

- SILLAID Golf Laser Rangefinder VM1
- Dedicated carrying case
- USB charging cable
- Cleaning cloth

- User Manual
- Lanyard

「VOYAGE MINI」と共に

ゴルフプレイを新しいレベルに引き上げ、
優雅に勝利へ向かおう



Image 2.1: The rangefinder and its included accessories, such as the carrying case, charging cable, and cleaning cloth.

3. SETUP

3.1 Charging the Device

The device comes with a built-in battery. Before first use, fully charge the rangefinder using the provided USB cable.

1. Connect the small end of the USB cable to the charging port on the rangefinder.
2. Connect the other end of the USB cable to a standard USB power adapter (not included) or a computer's USB port.
3. The charging indicator light will show the charging status. Once fully charged, the light will change or turn off.

3.2 Attaching the Lanyard

Attach the lanyard to the designated strap hole on the rangefinder to prevent accidental drops during use.

3.3 Initial Power On and Focus Adjustment

1. Press the power button (usually marked with ) to turn on the device.
2. Look through the eyepiece. If the display or target appears blurry, rotate the diopter adjustment ring (located near the eyepiece) until the image is clear and sharp.

4. OPERATING INSTRUCTIONS

4.1 Basic Measurement

1. Turn on the device by pressing the power button.
2. Aim the crosshairs at your desired target.
3. Press the power button again (or the measurement button, if separate) to initiate measurement. The distance will be displayed almost instantly (as fast as 0.04 seconds).

素晴らしい測りやすさと精度

最速0.04 s 瞬間に測定、測定誤差が±1ヤード以内に抑え、
200m内に0.5m/y.刻みでの表示が可能です。

最速測定

200m以内誤差

0.04s

±0.5m

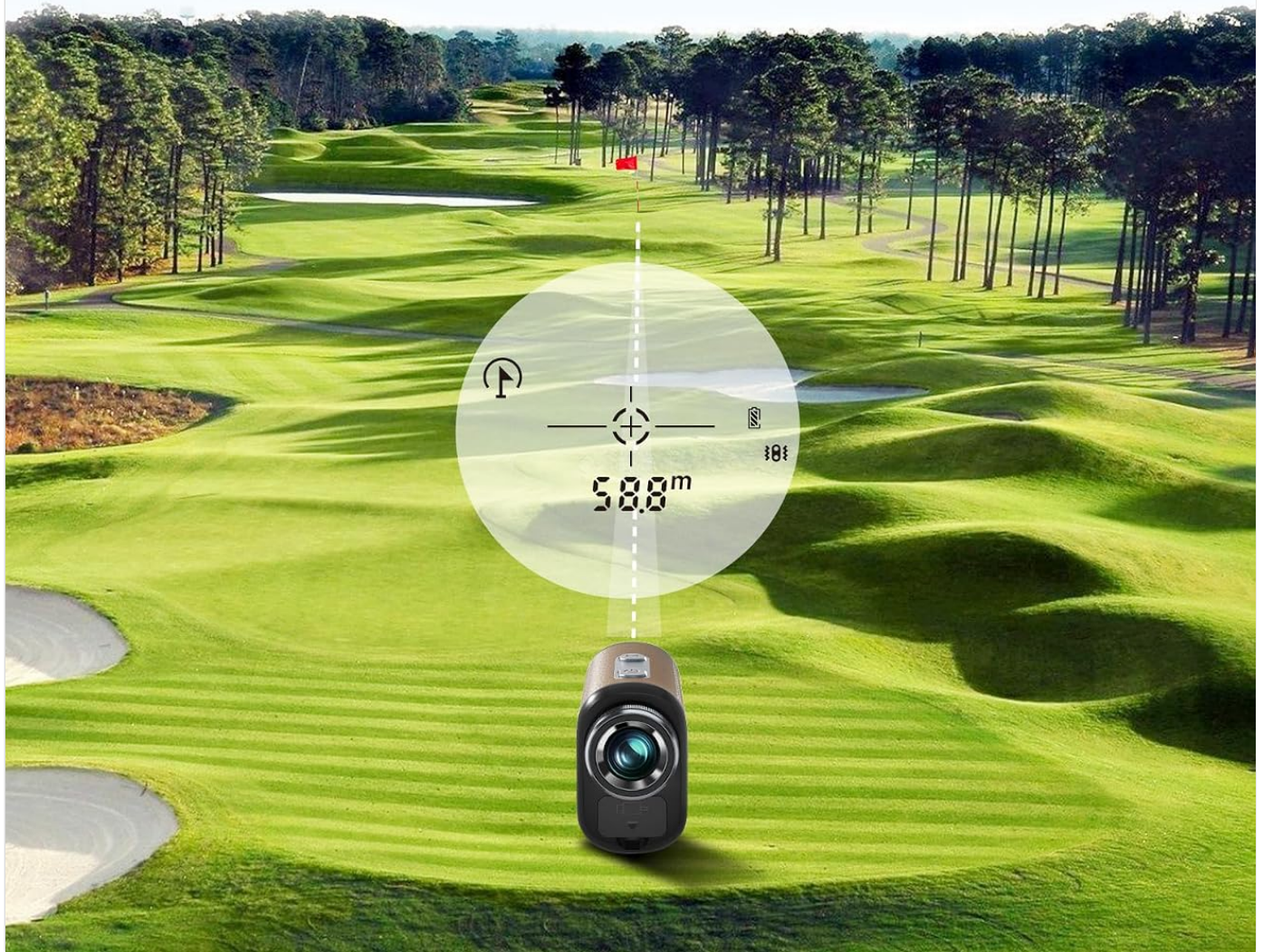


Image 4.1: The rangefinder displaying a fast measurement of 0.04 seconds, indicating its high precision.

4.2 Mode Selection

The VM1 offers various measurement modes. Press the mode button (usually marked with **M** or a similar icon) to cycle through the available modes:

- **Standard Distance Measurement:** Measures the direct line-of-sight distance to the target.
- **Pin Lock Mode:** Designed to easily lock onto the flagstick, ignoring background objects. When multiple objects are detected, it prioritizes the closest one.
- **Slope Compensation Mode:** Calculates and displays the "play-as" distance, accounting for elevation changes (uphill/downhill). This mode can be toggled ON/OFF. An external LED light indicates when slope compensation is

OFF, making it compliant for tournament play.

- **3-Point Distance Measurement Mode:** Allows you to measure the distance from your current position to a point, then from that point to the target (e.g., from cart to a hazard, then to the pin). This helps in selecting the optimal club.
- **Continuous Measurement Mode:** Allows for scanning multiple targets or tracking moving objects by holding down the measurement button.
- **Speed Measurement Mode:** Measures the speed of a moving object.

ゴルフを楽しくなる3点測定

事前に適切なクラブを選びたり、友人をサポートしたり、ゴルフプレイをより楽しく、豊かにすることができます。

長押しでピン

ロック可能

高低差補正

ON/OFF可能



Image 4.2: Illustration of the 3-point distance measurement mode, showing how to measure distances to multiple points on the course.



Image 4.3: Visual representation of the Pin Lock function, highlighting its ability to target the flagstick accurately.



Image 4.4: Diagram illustrating the slope compensation feature, showing how it adjusts distances for uphill and downhill shots.



Image 4.5: Examples of speed measurement for moving objects and horizontal/vertical distance measurement for construction or forestry applications.

4.3 Unit Switching (Yards/Meters)

To switch between yards (Y) and meters (M), press and hold the mode button for a few seconds until the unit changes on the display.



Image 4.6: Customizable settings for slope compensation, vibration notification, and unit switching (Y/M).

5. MAINTENANCE

5.1 Cleaning

- Use the provided cleaning cloth to gently wipe the lenses and the body of the rangefinder.
- Do not use abrasive materials, alcohol, or organic solvents, as these may damage the lens coatings or the device's finish.
- For stubborn dirt on the lenses, use a lens cleaning solution specifically designed for optical devices.

5.2 Storage

- Store the rangefinder in its dedicated carrying case when not in use to protect it from dust, moisture, and physical impact.
- Avoid storing the device in direct sunlight or in areas with extreme temperatures.
- If storing for an extended period, ensure the battery is partially charged (around 50%) to prolong its lifespan.

6. TROUBLESHOOTING

If you encounter issues with your SILLAID Golf Laser Rangefinder VM1, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Device does not power on.	Low battery.	Charge the device fully.
Inaccurate measurements.	Lens is dirty; unstable aiming; target too far or too small.	Clean lenses; ensure stable aiming; try a closer or larger target.
Display is blurry.	Diopter not adjusted.	Rotate the diopter adjustment ring until the image is clear.

Problem	Possible Cause	Solution
Cannot lock onto pin.	Pin is obscured; too many background objects.	Ensure a clear view of the pin; use Pin Lock mode and aim carefully.

If the problem persists after attempting these solutions, please contact customer support.

7. SPECIFICATIONS

Feature	Detail
Product Model Number	VM1_JP
Color	Brown
Material	Leather
Sport Type	Golf
Battery Included/Built-in	Yes
Product Dimensions	5.6 x 3.4 x 9.3 cm
Product Weight	360 g
Laser Type	Class I (905nm invisible laser)
Magnification	6.5x
Measurement Speed	0.04 seconds (fastest)
Measurement Accuracy	±0.5m within 200m
Lens Transmittance	85% (multi-layer coating)
Display Type	LCD Black Display

8. WARRANTY AND SUPPORT

This product comes with a 12-month basic warranty from the date of purchase. An additional 12-month extended warranty is available upon product registration.

During the warranty period, a free replacement service is provided for any issues or defects encountered during normal use.

How to Apply for Extended Warranty:

- Register your product on the official SILLAID website.

Contact Support:

If you have any questions, concerns, or require assistance, please contact SILLAID customer support. Have your order number ready when contacting support.

控えめなエレガンスと卓越した技術



Image 8.1: Visual representation of the 12-month basic warranty plus an additional 12-month extended warranty upon registration.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

