



Hybrid Laser Golf Rangefinder with GPS
User Manual

• **Product Description**

Thank you for purchasing MILESEEEY GenePro G1, please read this user manual carefully before use and keep it safe for future references.

GenePro G1 is a powerful hybrid rangefinder that beautifully combines top-tier golf GPS and industry-leading laser measuring in one modern and stylish design.

Sophisticated golf GPS gives golfers a more comprehensive overview of the course and keeps track of each shot, while advanced laser measure provides stable and accurate ranging with SmartSlope™ for them. Packed with state-of-the-art optics, GenePro G1 offers golfers a premium viewing experience with maximum readout comfort. A 2.13" AMOLED color touchscreen facilitates easy handling and operation with the device, allowing golfers to interact and immerse themselves into the user experience.

• Overview



1. Objective Lens

2. Rangefinder Lens

3. AMOLED Touchscreen

4. Slope Switch

5. Flag-Lock Mode/Setting Button

Short-press: Enable flag-lock mode.

Press and hold: Enter settings.

6. Ball-to-Pin™ Mode Button

7. Power/Measure Button

Short-press: Power on/Range.

Press and hold: Enable scan mode (continuous measurement).

8. Eyepiece

9. Diopter Dial

10. USB-C Charging Port

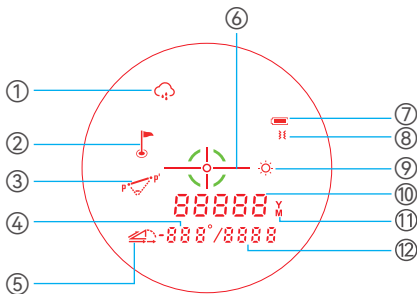
11. GPS Button

Short-press: Turn on/off the touchscreen.

Press and hold for 2s: Record the current GPS location of the shot.

Press and hold for 5s: Enable forced shutdown of the device.

• Inner Display Indicator



1. Rain & Fog Mode

2. Flag-Lock Mode

3. Ball-to-Pin™ Mode

4. Slope Angle

5. Compensation Indicator

6. Crosshair

7. Battery Level

8. Vibration

9. Brightness

10. Line of Sight Distance

11. Unit

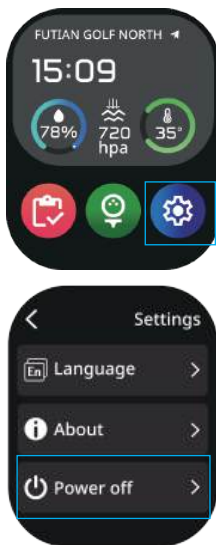
12. Compensated Distance

• Device Operation Instructions

Power On/Off

Short-press the power button to turn on the device.

You can turn off the device in the Setting menu of the touch-screen or press and hold the GPS button for 5s to enable forced shutdown.

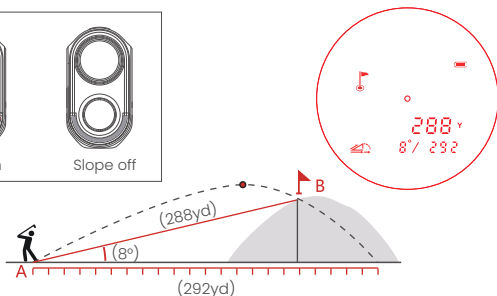
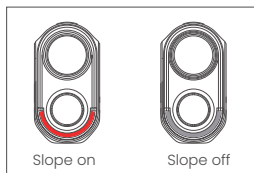


*The device will automatically shut off after 1 hour of no operations when the GPS is off. When the GPS is on, the device will automatically shut off the GPS first after 1 hour of on operations, and then shut off the device in 1 hour.

Slope Switch

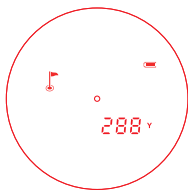
Rotate the Slope switch clockwise/counterclockwise to turn on/off the slope function.

GenePro G1 uses patented SmartSlope™ technology to factors in environmental variables like temperature, humidity and elevation, to provide golfers the most accurate compensated yardages.



Flag-Lock with Vibration

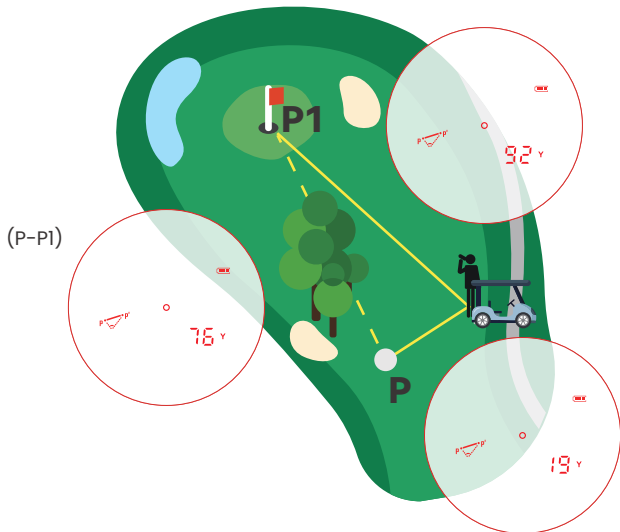
Short-press the Flag-Lock Mode button to enter flag-locking mode, align the aiming circle with the target (usually the flag), press and hold the Measure button to start scanning mode and zap to the target, once the target is acquired, the device will vibrate twice to confirm it, and a red circle will appear under the flag icon on the display and a green crosshair will surround the aiming circle, indicating successful flag-lock.



Ball-to-Pin™ Mode

Ball-to-Pin™ Mode allows golfers to measure between any two points on the course from any location.

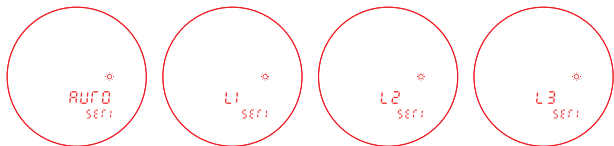
Short-press the Ball-to-Pin™ Mode button to enter the mode, and follow the onscreen instructions to measure the distance from the device to the ball (P) and then from the device to the pin (P1), the device will automatically calculate the yardage from the ball to the pin (P-P1).



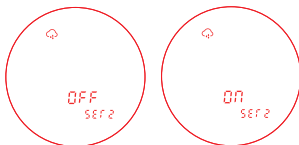
Device Settings

Press and hold the Setting button to enter/exit the settings menu, press the Setting button to cycle through SET1-4, and press the Measure button to change and confirm the setting.

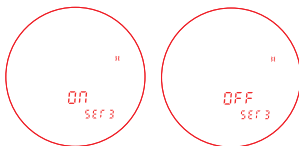
SET1: Display brightness (Auto/L1/L2/L3, Auto by default).



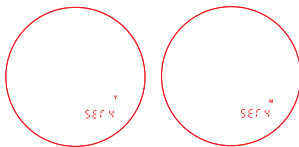
SET2: Rain & Fog mode (on/off, off by default).



SET3: Vibration for single measurement (on/off, on by default).

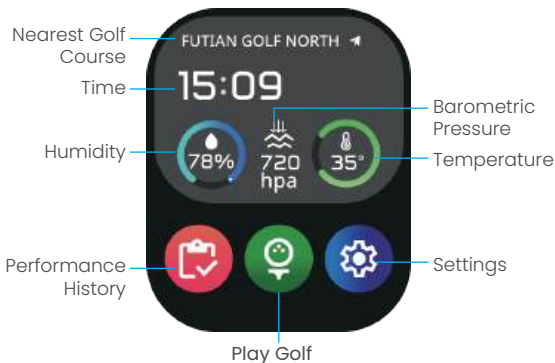


SET4: Unit switch (yard (Y) /meter (M), Y by default).



• Touchscreen Operation Instructions

Home Interface



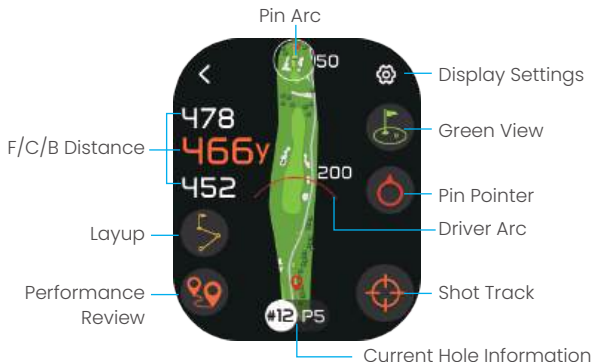
*Tap and hold the weather part of the interface to change themes of display.

Performance History

Tap  icon to enter your performance history board and check out your total score, putting score, GIR and fairway score data of each game.



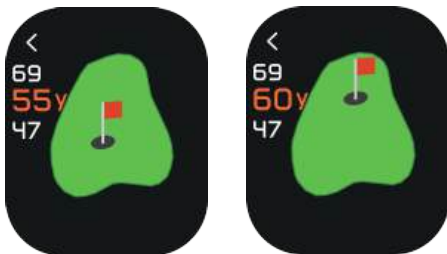
Play Golf



*All displayed information can be enabled/disabled in the display settings.

◇ Green View

Tap  icon to enter and see where the pin is located on the green, and you can move the pin to the right location if the course updates.



◇ Layup Point

Tap  icon to enter the interface, move the point to anywhere you want on the map and get the yardage from the device to the point, the yardage from the point to the pin and the yardage to the nearest hazard.



◇ Range Sync

GenePro G1 syncs the ranged distance to the touchscreen, it shows an arc of the ranged distance on the course map, but when you don't enter the course map, it just displays the distance data on the touchscreen.



◇ Pin Pointer

Tap  icon to enter and show you the yardage and direction to the pin.



◇ Shot Track

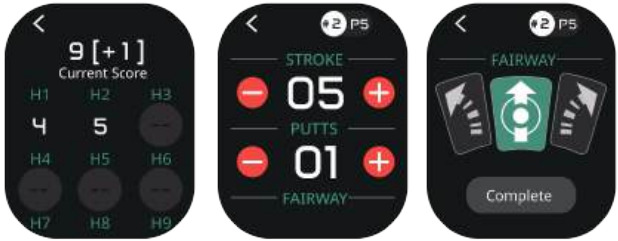
Tap  icon to enter the interface, tap the icon again to record the GPS location before your drive and after each shot to track your performance.

*You can also record the GPS location by pressing and holding the GPS button for 2s.



◇ Score Card

Swipe up from the main interface of Play Golf to enter the score card, and input your stroke data of each hole.



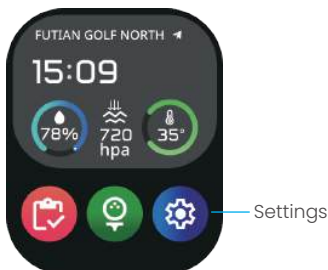
◇ Performance Review

Tap  icon on the main interface of Play Golf to see the landing point and yardage of your each shot.

*The icon will appear after you track your each shot (record the GPS location).



Settings



Tap to enter the settings menu, which includes:

1. Measurement Settings

- a. Unit Switch
- b. Rain & Fog Mode On/Off
- c. Vibration On/Off
- d. Inner Display Brightness Adjustment

2. Bluetooth On/Off

3. Touchscreen Brightness Adjustment

4. Touchscreen Auto-Off Time

5. Time Date & Date

- a. Time
- b. Date
- c. UTC
- d. Auto

6. Compass Calibration

7. Language Options

8. Temperature Unit Switch

9. Device Info

10. Factory Reset

11. Power Off

Shortcut Button Customization

Swipe down from the Home interface to enter the edit page of shortcut button, tap the icons to remove/add shortcut buttons.



• App Connectivity

1. Scan the QR code below to download and install the MILESEEEY Golf App on your phone.
2. Go to Settings on the touchscreen, and enable Bluetooth connection of the device.
3. Enable Bluetooth connection on your phone, click "Bluetooth" on the device, and a pairing QR code will appear on the display.
4. Open the MILESEEEY Golf App and click "Add Device", scan the QR code to pair and complete the connection.



• Product Specifications

Model	GenePro G1
Measuring Range	1300yd
Accuracy	±1yd
Flag-Lock Range	600yd
Measuring Speed	0.1s
Magnification	6X
FOV	7.5° (370ft@1000 yards)
Objective Lens	22mm
Eye Relief	16mm
External Display	2.13" AMOLED Touchscreen, 410*502
Inner Display	Red & Green OLED
Battery Type	1000mAh Lithium Battery
Battery Life	Range only: >20,000 ranges Range with GPS on: ≥24 hours (about 5-6 rounds)
Charging Port	USB-C
Dimensions	105*69*38mm (4.13*2.72*1.5-inch)
Weight	258g
Humidness	0-90%
Altitude	2000m
Pollution degree	Level 2

Waterproof class	IP20
Rating	5V 1A
Operation temperature	-10°C-50°C
Indoor	

*All data are measured and provided by the MILESEEEY Lab, the actual use will be slightly different depending on the specific circumstances.

• Safety Instructions



Warning

DO NOT look into the laser aperture when using the device, otherwise it cause damage to your eyes.

DO NOT use the device to view the sun or aim it directly towards the sun, for it may hurt your eyes permanently, cause damage to the components inside and the eyepiece.

DO NOT store the device in environments with temperatures exceeding the recommended range (-10°C to 60°C).





Disposal:

Commitment to Environmental Protection: Environmental protection is a shared responsibility. Be mindful of their environmental impact while using this product.

Battery Disposal: Disposing of waste batteries in household garbage is strictly prohibited. Please ensure that waste batteries are disposed of at designated collection stations for proper handling.

Product Disposal: This product should not be discarded with regular domestic waste. Instead, it must be disposed of in accordance with local regulations and guidelines specific to your country/region.

• Cleaning & Maintenance

Initial Cleaning: Gently remove dust or debris with a soft lens brush or by blowing on the lens.

Removing Marks: Use the provided microfiber cloth for cleaning. Lightly breathe on the lens for moisture and then wipe gently in a circular motion. Avoid coarse materials and excessive rubbing to prevent scratches.

Deep Cleaning: For thorough cleaning, use photographic lens tissue with lens cleaning fluid or isopropyl alcohol. Apply the fluid to the cloth, not directly on the lens.

*The product is only IP65 waterproof, DO NOT immerse the entire device in water or liquids.

• Copyrights

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• Contact US

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FCC Statement:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- ◆Reorient or relocate the receiving antenna.
- ◆Increase the separation between the equipment and receiver.
- ◆Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- ◆Consult the dealer or an experienced radio/TV technician for help.

MODIFICATION: Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the device.

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