

CaddyTalk **minimi**

Smaller. prettier. more accurately.

The start of a new golf rangefinder

Small is Beauty caddytalk minimi

minimi
Small is Beauty



The smallest, lightest size in the world

World's first wireless remote control feature for distance measurements without shaking hands

Patented eSlope (Magic Slope Basic)

Calculation of distance considering humidity, altitude, and temperature

Superclear 6X lens, SLOPE ON/OFF LED BAR

Internal battery chargeable with USB cable

New Trend-Reading Design

DETAIL NAME



- ① Power and measurement buttons
- ② Set-up mode
- ③ Laser transmitting part
six-fold lens

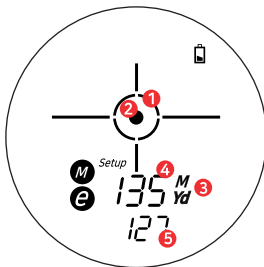
- ④ Laser Receiving Department
- ⑤ LED BAR
(Slope function on/off
Charge status indicator)



- ① Focus Ring
- ② Viewfinder
- ③ Remote Control/
Battery Charge
Terminal

VIEW FINDER SCREEN SETTINGS

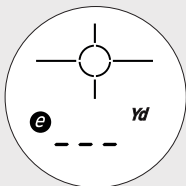
- M** Magic Slope
- e** Environmental Slope
- B** Show remaining battery power



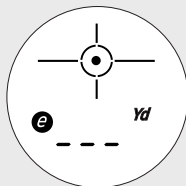
- ① Aim Reticle
- ② Active laser
- ③ Meter/yard display
- ④ Slope correction
Distance
- ⑤ A straight Distance
to the target

POWER & DISTANCE MEASUREMENT

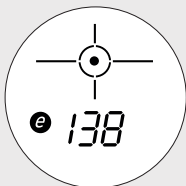
Press the power button once to turn it on, aim it at the target, Pressing the power button completes the measurement and displays the target distance.



- 1 Enable Display



- 2 When the power button is pressed, the reticle appears and the measurement starts.



- 3 Display of recommendations calculated by considering slope and environmental factors

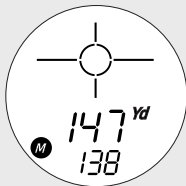


- 4 Under pressure, direct election to target is displayed.

※ Automatic power off occurs when the button is not pressed for 10 seconds

MAGIC SLOPE

Considering the altitude (high&low) of the target point,
This function shows the best recommendation.

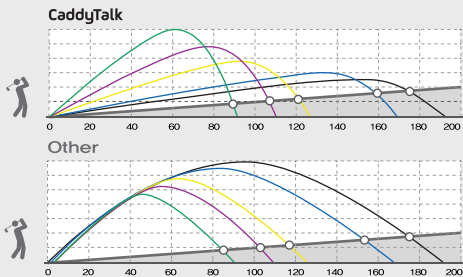


Example of use: for uphill gradient 5.2 degrees

MagicSlope Correction Distance

Actual straight distance

The Magic Slope developed directly in the golf zone, Applying the ballistics concept of Ballistics, Accuracy of recommended distances over existing products It has improved dramatically. The differences from generic products that do not take into account ballistics are shown below.

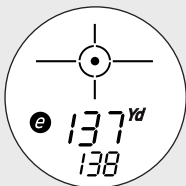


E-SLOPE with temperature and humidity environment variables

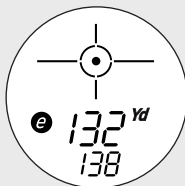
Based on Magic Slope Function Calculate the environmental factors (temperature, altitude, humidity) of the golf course. The exact distance patented technology that provides golfers with a recommendation.

Example High-level golf courses require adjustment of the target distance due to lower air pressure than low-lying golf courses

If the measured distance to the pin is the same as 138yd



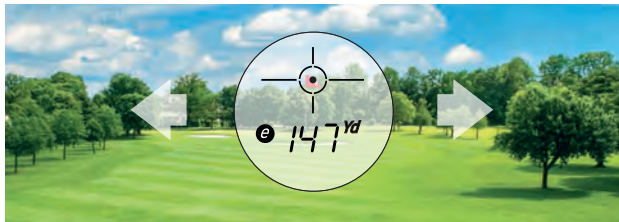
For 656ft above sea level
golf course eSlope
Recommended Distance 137yd



For golf courses 3608ft
above sea level 132yd
eSlope Recommended Distance

PIN FINDER

Hold down the measurement button while you scan the viewfinder left and right.
Only the distance to the nearest target of the scanned point is displayed.



JOLT

When the correct distance is displayed after pressing the measurement button,
notifies the completion of measurement through vibration

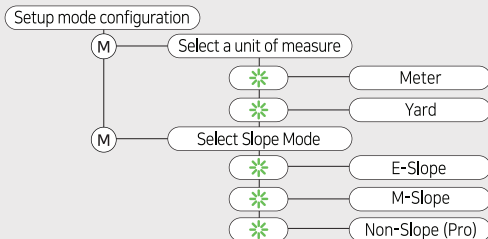
※ It does not work in low battery state.



SET-UP MODE

Press the **(M)** button in front of the power button for 1 second to enter Set-up mode. In Set-up mode, change M/Yd, select the function of the slope, and select You can see the temperature, altitude, and humidity of the golf course.

※ Change Mode to **(M)** Button, You can change the selection by using the power button.



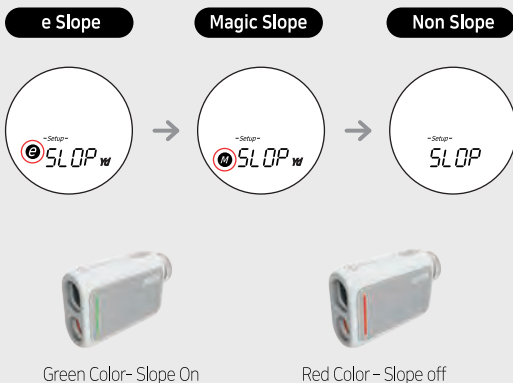
MEASUREMENT UNIT SETTING

Pressing the mode button for 2 seconds enters the mode in which you can set the unit of measurement, and pressing the power button **(⚙️)** changes to M/Yd.



SLOPE ON/OFF SWITCHING

After entering Set-up mode, briefly press the (M) button to select the slope function, You can select the power button (✱) to use the e-slope → M-slope → Non-slope.



REMOTE CONTROL

In order to prevent hand trauma in advance, Minimi introduced a wireless remote control to prevent shaking caused by pressing the button to measure.

After powering on, remove the remote control and press the button on the remote control to display the measurement distance via the viewfinder

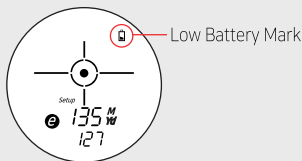
- ※ Attach the remote control to the main body in the same direction as the picture.
- ※ The remote control is consumables, When fully discharged, the battery cannot be replaced, You can purchase it at the A/S Center / Caddytalk shopping mall.



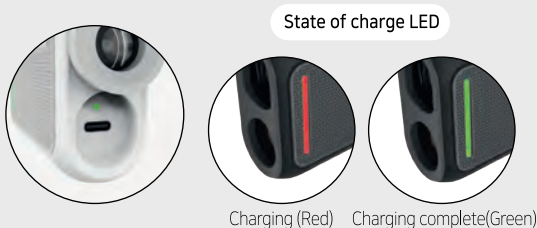
※ hat clip sold separately

BATTERY REMAINING INDICATION/CHARGE

Low Battery Mark will appear if the remaining battery capacity is less than 20%, and the JOLT function will not run.



Remove the wireless remote control from the main body and charge it with the cable provided on the USB C-type terminal (charging time 90 minutes).



SPECIFICATION

Product	CADDYTALK MINIMI
Type	For measuring golf distance
Range	10~1,200M
Distance unit input	M/Yd
Magnification	6X
Product Features	E-slope / wireless remote control / IP55 dustproofing, waterproofing
Dimensions	92 x 58 x 31mm
Weight	135g
Battery type	700mAh rechargeable internal battery
Color	Pure White / Rich Black
Package Contents	the main body, usb cable, User Guide book, Cleaner
Manufacturer/Manufactured in	RNDUS Co.,Ltd. / China
Regulations for Quality Assurance	Product damage compensation is based on the consumer dispute settlement criteria under the Consumer Basic Law
A/S center	2F, 15, Dongnam-ro 4-gil, Songpa-gu, Seoul, Republic Korea / TEL: 1644-6408
url	http://caddytalk.co.kr/brand-for-oversea/

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.