



SABRE
XRF²⁰⁰⁰

**UNMATCHED
QUALITY & PERFORMANCE**

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SABRE XRF 2000

QUICK START GUIDE

This laser range finder is designed for fast and reliable measurement of distance, angles and line of sight (LOS). It combines clear optics with simple, intuitive operation to support hunting, outdoor and sporting use. Package contents may vary depending on market requirements. It measures distances up to 2,000 yards and features a bright 6x OLED display with five adjustable brightness levels.

IMPORTANT SAFETY INFORMATION

Never look at the sun through the rangefinder or aim the laser at eyes. Do not look into the objective lens while measuring. Keep the device out of reach of children. Use a CR2 battery only and do not connect external power sources. Do not open or modify the device.

MAIN COMPONENTS AND CONTROLS

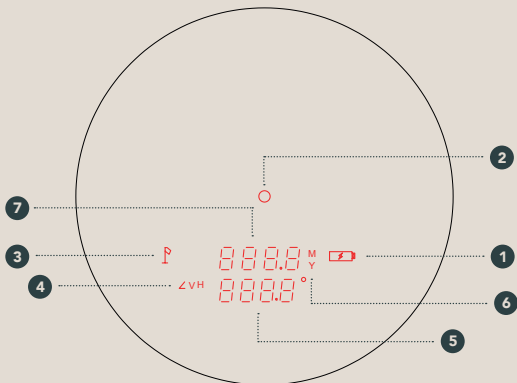
- Objective lens and laser emitter
- Laser receiver
- Power button
- Mode button
- Dioptre adjustment ring
- Eyepiece lens
- Lanyard attachment holes
- Battery compartment



SYMBOLS AND SCREEN INFORMATION

The display shows all important information clearly:

1. Battery indicator
2. Aiming reticle
3. Golf / Hunting mode indicator
4. Angle / horizontal / vertical mode indicator
5. Measured distance or angle value
6. Unit: M = metres, Y = yards
7. Line-of-sight (LOS) distance



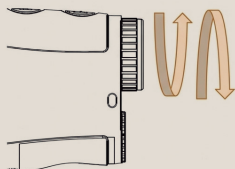
BATTERY INSTALLATION

To install or replace the battery:

1. Turn the battery cap anticlockwise using a coin or screwdriver.
2. Insert one CR2 battery according to the polarity marking.
3. Refit and tighten the battery cap clockwise - do not overtighten.

Notes:

If a battery is preinstalled (country-specific), remove the transport spacer before first use. If no battery is supplied, insert a suitable CR2 battery. Do not overtighten the battery cap.

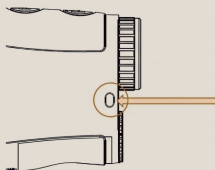


SETTING THE FOCUS

Adjust the focus before use to match your eyesight. Switch on the device with a short press of the Power button and slowly turn the dioptre ring until both the reticle and the target appear sharp.

LANYARD

Thread the small loop of the lanyard through one of the attachment holes. Ensure the lanyard is securely attached before use.



BUTTON & MENUE NAVIGATION

Power On

Press the [Power] button briefly to switch on the device.

- On first use, the default screen is shown. On later use, the last-used screen appears.
- The device switches off automatically after 10 seconds without operation.



Power Button

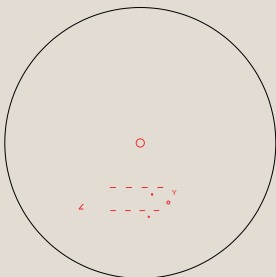


Mode Button

Menu Selection

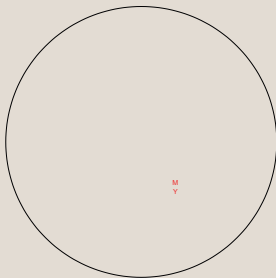
From standby, press and hold the [Mode] button for more than 2 seconds to enter the menu.

- To exit the menu, press and hold the [Mode] button again or wait 10 seconds.



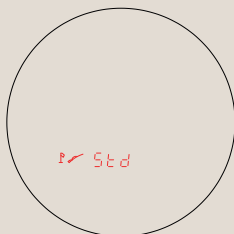
Unit of Distance

- Press the [Power] button to select metres (M) or yards (Y) while the symbol flashes.
- Default setting is Y.
- Press the [Mode] button to confirm.



Ranging Mode Option

- Press the [Power] button to select Standard, Golf or Gun.
- Default: Standard.
- Press the [Mode] button to confirm.

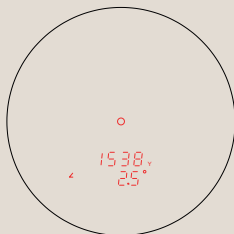


Aiming

Aim at the target and press [Power] to measure.

Hold [Power] for more than 2 seconds to activate scan mode.

- Upper line: line-of-sight distance.
- Lower line: selected distance value.

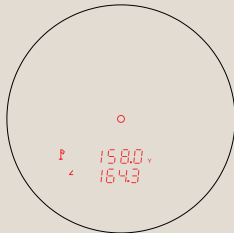


GOLF MODE

Golf mode prioritises the nearest target.

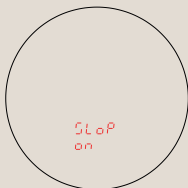
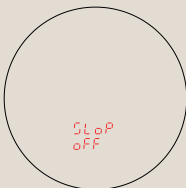
Aim at several targets and briefly press [Power] to activate Pinseeker.

- The nearest distance is displayed.
- Upper line: line of sight.
- Lower line: slope-compensated distance (if enabled).



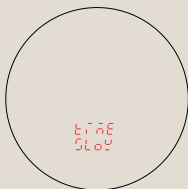
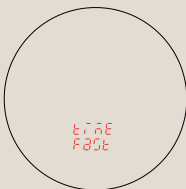
Slope (Golf only)

- Select Slope On or Off
- Default: Off



Pinseeker Time (Golf only)

- Fast: 0.75 s
- Slow: 1.5 s
- Default: Fast

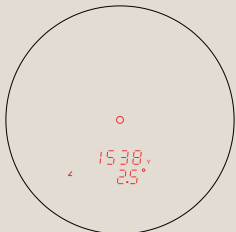


Aiming

Aim at the target and press [Power] to measure.

Hold [Power] for more than 2 seconds to activate scan mode.

- Upper line: line-of-sight distance.
- Lower line: selected distance value.



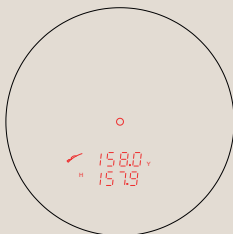
GUN MODE

Gun mode displays the furthest target in a group.

Aim at a group of targets and briefly press [Power].

Hold [Power] to enter scan mode.

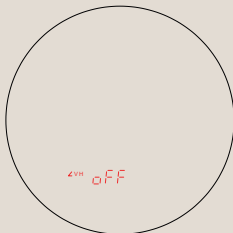
- Upper line: line of sight
- Lower line: horizontal distance



STANDARD MODE

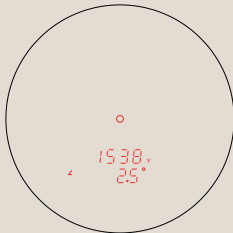
Standard mode offers several measurement options.

- Press [Power] to select T (Tilt), V (Vertical), H (Horizontal) or OFF
- Default: T (Tilt)
- Press [Mode] to confirm



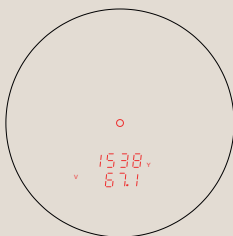
Tilt

- Upper line: line of sight
- Lower line: tilt value



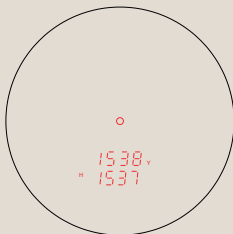
Vertical

- Upper line: line of sight
- Lower line: vertical distance



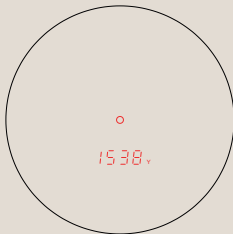
Horizontal

- Upper line: line of sight
- Lower line: horizontal distance



LOS

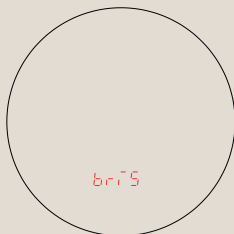
- Upper line: line of sight only



BRIGHTNESS & SCAN

Brightness

- Press [Power] to select brightness level 1–5
- Default: level 5
- Press [Mode] to confirm



Scan Function

Press [Power] to measure and hold [Power] to scan.

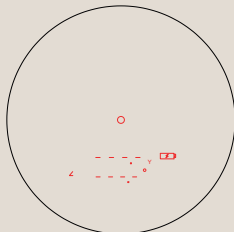
- Values update continuously during scanning.
- In Golf mode, Pinseeker remains active.
- In Gun mode, the furthest distance is displayed.
- Scan time is limited to 20 seconds.

CARE & CLEANING

Avoid drops and strong impacts and always secure the device with the lanyard during use. Store the device in a cool, dry place. Remove dust from the lenses first, then clean with a microfibre cloth. Do not use harsh liquids or chemicals. If heavily soiled, wipe with a damp cloth and dry afterwards.

BATTERY

When the battery voltage drops below 2.4 V, the battery icon flashes while the device remains usable. Below 2.3 V, the device switches off automatically after 3 seconds. Replace the battery with a CR2 battery.



NOTES

[illegible]

SABRE

SABRE LIFETIME WARRANTY

SABRE is delighted to offer a Lifetime Warranty which applies to the original owner.

These warranty does not cover misuse, abuse or any repairs attempted by unauthorized persons. The warranty is legally limited to 10 years within Europe. Electronic parts are warranted for 3 years.

Product registration is required and can be completed at www.sabre-optics.com.

For more details visit: www.sabre-optics.com

