

[Manuals.plus](#) /

› [Bozily](#) /

› Bozily BL-X3 Golf Rangefinder with Slope User Manual

Bozily BL-X3

Bozily BL-X3 Golf Rangefinder with Slope User Manual

Model: BL-X3

INTRODUCTION

Thank you for choosing the Bozily BL-X3 Golf Rangefinder. This device is designed to provide accurate distance measurements for golf, hunting, and other outdoor activities. It features 6X magnification, flag-lock technology with vibration, slope adjustment, and a continuous scan mode. This manual will guide you through the setup, operation, maintenance, and troubleshooting of your rangefinder.

M1: CONTINUOUS SCAN



Image: The Bozily BL-X3 Golf Rangefinder, a compact and ergonomic device for precise distance measurement.

PACKAGE CONTENTS

Upon opening your package, please ensure all the following items are present:

- 1x Bozily BL-X3 Golf Rangefinder
- 1x Carrying Case
- 1x USB Charging Cable (Micro USB)
- 1x Carabiner
- 1x Lanyard
- 1x Cleaning Cloth
- 1x User Manual (this document)



Image: The Bozily BL-X3 Rangefinder shown with its carrying case and other included accessories.

SETUP

1. Charging the Device

The Bozily BL-X3 Rangefinder features a convenient USB rechargeable battery. Before first use, fully charge the device.

1. Locate the Micro USB port on the side of the rangefinder.
2. Connect the provided USB charging cable to the rangefinder and to any standard USB charging port (e.g., computer, wall adapter).
3. The charging indicator light will illuminate red while charging and turn green when fully charged.



***ERGONOMIC & PORTABLE
COMPACT & LIGHTWEIGHT***

Image: Close-up view of the rangefinder's USB charging port with indicator lights for charging status.

2. Powering On/Off

- To power on, press the Power button briefly. The display will activate.
- The device will automatically power off after a period of inactivity to conserve battery.

OPERATING INSTRUCTIONS

1. Adjusting Focus

Rotate the eyepiece to adjust the focus until the display and target appear clear.

2. Changing Measurement Units (Yards/Meters)

To switch between yards (Y) and meters (M), long press the Mode button until the unit changes on the display.

3. Mode Selection

The BL-X3 Rangefinder offers two primary scanning modes. Press the Mode button briefly to cycle between them:

Mode 1: Continuous Scan (Tournament Legal)

This mode provides continuous distance readings as you scan across multiple targets. It is suitable for quickly assessing distances to various points on the course and is legal for tournament play as it does not include slope compensation.

1. Select Mode 1.
2. Press and hold the Power button while sweeping the rangefinder across your desired targets.
3. The display will update with real-time distances.



Image: Illustration of the rangefinder in Continuous Scan (M1) mode, showing distance readings to various targets.

Mode 2: Slope Distance, Angle, Flag-Lock with Vibration

This mode is ideal for daily training and provides advanced measurements including slope-adjusted distance and angle. The Flag-Lock feature helps to isolate the flagstick from background objects, and vibration confirms target acquisition.

1. Select Mode 2.

2. Aim the crosshairs at the flagstick or desired target.
3. Press the Power button briefly. The device will vibrate once the flag is locked, and the display will show the actual distance, slope-adjusted distance, and angle.

USB CHARGING & NO EXTRA BATTERY REQUIRED



Image: A golfer using the rangefinder in Flag-Lock (M2) mode, displaying actual and slope-adjusted distances.

MAINTENANCE

1. Cleaning

Use the provided cleaning cloth to gently wipe the lenses and the body of the rangefinder. Avoid using abrasive materials or harsh chemicals that could damage the optics or casing.

2. Water Resistance

The BL-X3 is designed to be water-resistant (IP54 rated), meaning it can withstand splashes and light rain. It is not intended for submersion in water. Ensure the USB port cover is securely closed to maintain water resistance.

3. Storage

When not in use, store the rangefinder in its carrying case in a cool, dry place, away from direct sunlight and extreme

temperatures. This helps protect the device from dust and physical damage.

TROUBLESHOOTING

Problem	Possible Cause	Solution
No display or device won't power on.	Low battery.	Charge the device using the provided USB cable.
Inaccurate distance readings.	Dirty lenses, target too far, or environmental factors (e.g., heavy fog, bright sunlight).	Clean lenses with the cleaning cloth. Ensure target is within range (5-1200 yards). Avoid use in extreme weather conditions if possible.
Cannot lock onto flag.	Shaky hands, small target, or background interference.	Use a steady hand. Try continuous scan mode (Mode 1) or sweep slowly around the flag in Mode 2 to help the flag-lock feature engage.

If you encounter issues not listed here or require further assistance, please contact customer support.

SPECIFICATIONS

Feature	Detail
Brand	Bozily
Model	BL-X3
Magnification	6X
Measuring Range	5-1200 yards
Laser Type	Class 1, 905nm (Average power output <0.4mW)
Field Angle	7 degrees
Battery Type	Rechargeable Lithium (USB Charging)
Water Resistance Level	Water Resistant (IP54)
Product Dimensions (L x W x H)	2.91" x 1.65" x 4.21" (107 x 74 x 42mm)
Color	Black and Blue
UPC	791295681622

WARRANTY AND SUPPORT

Bozily offers a **12-month warranty** for any product defects or customer dissatisfaction. This warranty is provided by the seller. Additionally, registering your product may extend your warranty period (refer to product registration instructions if provided separately).

For technical support, warranty claims, or any questions regarding your Bozily BL-X3 Golf Rangefinder, please contact us with your order number and details of your inquiry. Our customer support team aims to provide a 24-hour reply.

A 30-day return policy is available via Amazon for eligible purchases.

Please ensure all original complete parts are returned for any warranty or return processes.

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