

ZEUS® SR

SR multi-function display (MFD).

www.bandg.com/downloads/zeus-sr.

with your Zeus® SR, or visit:

turn on the unit.

BASIC CONTROLS

indicates the unit is powering up.

Power off from the quick access menu.

QUICK START GUIDE

This document describes the basic controls of the B&G Zeus®

For the latest version of this document and other app guides,

download the B&G mobile app, scan the QR code[®], and connect

→ **Note**: Refer to the enclosed installation manual before you

To turn the unit on, press and hold the power button (G). A beep

To turn the unit off, press and hold the power button, or select



FIRST STARTUP

When you start the unit for the first time, or when you start it after a factory reset, you need to complete the initial setup for language, country, timezone, boat network, and follow the on-screen prompts.

SETUP GUIDE

On the **Welcome** screen, select **Continue device setup** to complete the device settings. Alternatively, select the settings icon , located on the home screen, then select **Setup guide** to set up the unit.



→ **Note**: It is important to set up the MFD for accurate

QUICK ACCESS MENU

The quick access menu gives you immediate access to basic system settings and features. Press the power button once to display the quick access menu, or swipe down from the top of the screen.



anywhere on the screen.

APPS

An app is a program for a unique feature or function. The

For app-specific user guides, download the B&G app on your



navigation and safety at sea.



→ **Note**: To hide the quick access menu, swipe up or tap

availability of some apps depends on the size of your unit and the hardware that is connected.

mobile device and connect it to your display unit, or visit: www.bandg.com/downloads/zeus-sr.

ALERTS

The unit continuously monitors connected sensors and devices for alerts, system faults, and environmental changes. Alerts can be configured by setting up rules, navigate to Settings > Alerts.



CONNECT TO MOBILE APP

Select Connect to B&G app from the quick access menu to connect your mobile device (phone or tablet) to the unit. Download the B&G mobile app from the App Store® or Google Play®, then scan the QR® code.



Once connected, you can use the mobile app to:

- View and download app guides on your mobile device
- Register your display unit
- Subscribe to Premium charts
- Create your own waypoints, routes and tracks
- · Explore points of interest (POI)
- · Monitor marine traffic and weather
- Download and apply software updates to the display unit
- > Note: An active internet connection is required for this feature.

W 05:55:10

Select to open the activity bar, and select it again to access

your home screen. You can access all apps, settings, and alert

A Home — select to view the home screen

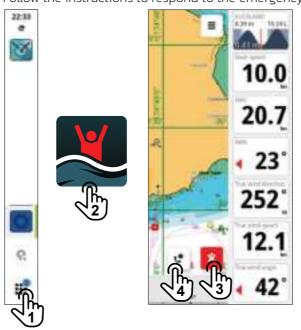
HOME SCREEN

messages from the home screen.

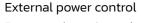
- B Alerts list select to view recent and historic system alerts
- C Settings select to view MFD settings
- D Status bar displays the current day and time, along with the status of cloud sync, navigation, and internet
- E Apps a grid layout of all system and custom apps
- F Exit select to exit the home screen and return to the
- > **Note**: Exit is disabled if there are no active apps.

EMERGENCY AND MOB

Use the person overboard (MOB) app for emergency situations. To open the app, select the MOB icon (2) on the home screen. Select the overboard marker (3) to create a MOB wavpoint at your vessel's location. Now select the call assistance button (4) Follow the instructions to respond to the emergency.



→ **Note**: Use the Waypoints & Routes app to remove your MOB waypoint.



A Touchscreen

C App Menu

D Scroll wheel

B Home

E Exit

Power to the unit can be controlled by an external switch or other units. For details about available power options, refer to the unit's installation manual.

F Waypoint

1x 10" unit

H Customizable keys

I Memory card door

2x 12" and 16" units

G Power

→ **Note**: If your MFD is controlled by an external power source, it can't be powered off using the power button. Instead, pressing and holding the power button puts the unit in standby mode. To wake the unit, press the power button

