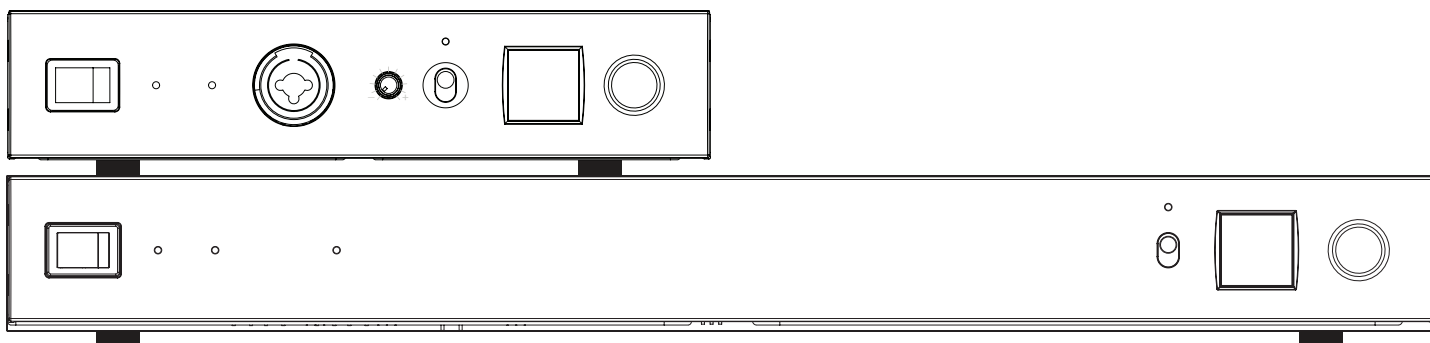


BOSE

PROFESSIONAL



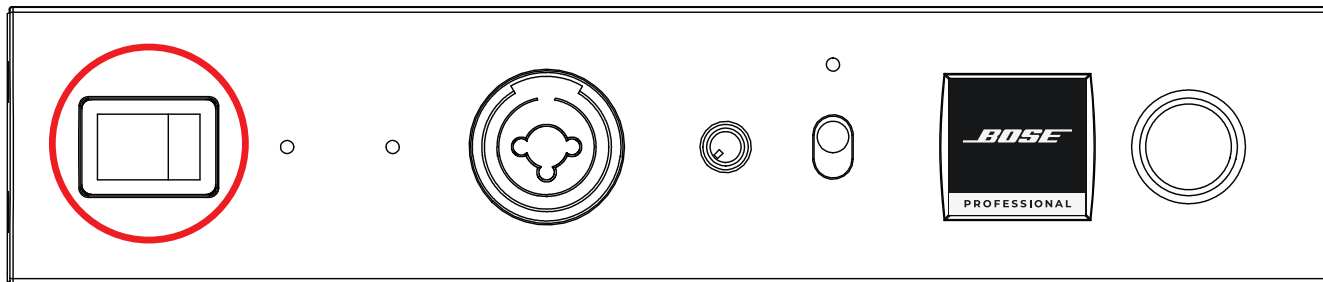
Veritas 1100BH / 250BL 2160BH / 2160BL

Integrated Zone Amplifiers

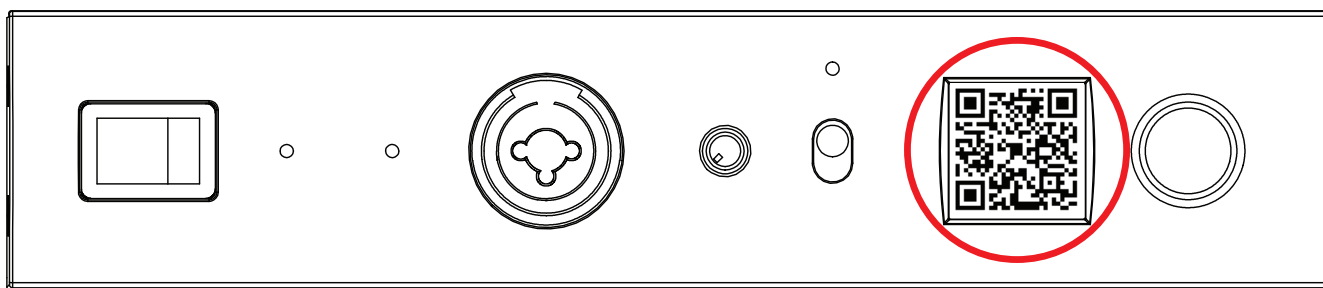
Owner's Guide

Getting Started with a Veritas 250BL or 1100BH Amplifier

Switch the **ON/OFF** toggle switch to **ON** to power up the amplifier.



After a few seconds, the OLED screen will automatically display a **QR Code**. Scan the QR Code to easily access the Veritas product website. To bypass the QR code and access the **Volume** control menu, press the rotary encoder.



Veritas Control Menu Options

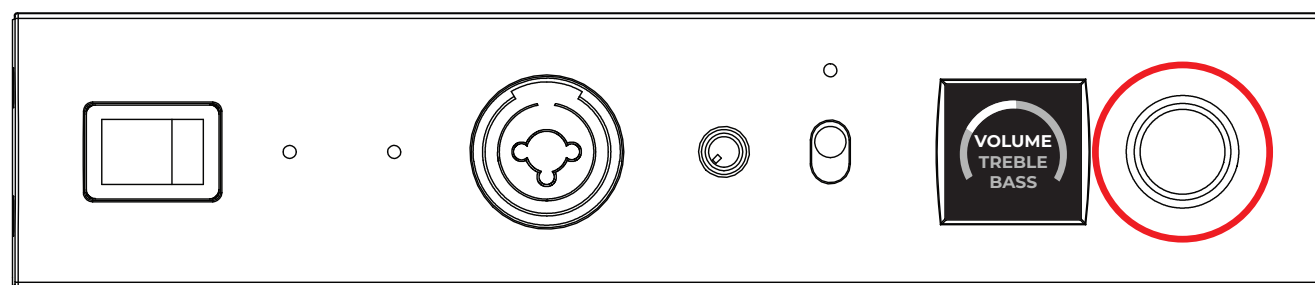
Adjusting Volume, Treble, and Bass Levels

Choose between **Volume**, **Treble**, and **Bass** controls by pressing the rotary encoder until your desired control is highlighted.

Volume Control: Rotate the rotary encoder to adjust the Volume to your desired level.

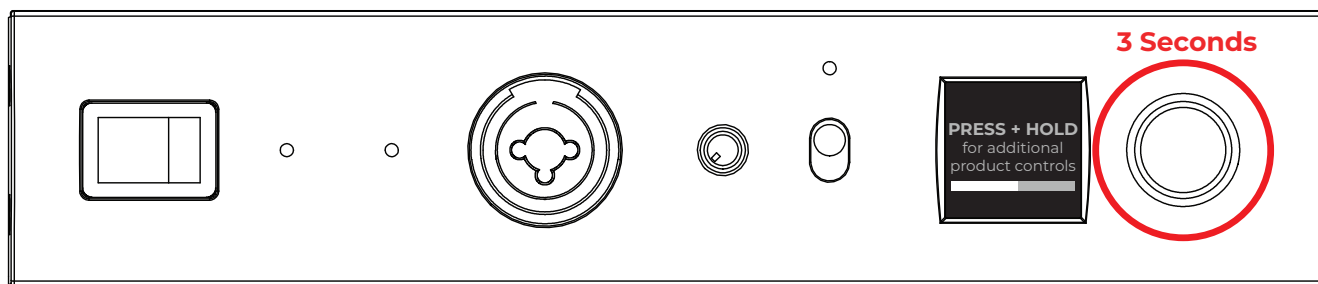
Treble Control: Rotate the rotary encoder to adjust the Treble to your desired level.

Bass Control: Rotate the rotary encoder to adjust the Bass to your desired level.

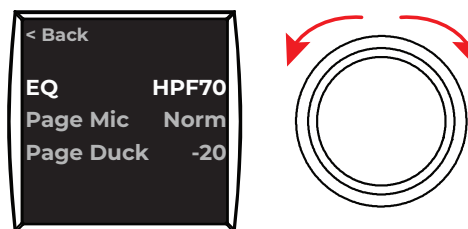


Product Settings and Control Options

To access **additional product controls**, press and hold the rotary encoder for at least 3 seconds.



To select a **menu** option, rotate the rotary encoder until your desired option is highlighted and press the rotary encoder to display more settings.



EQ: Use the rotary encoder to select your desired EQ preset.

Output: Select **Mono** for all audio signals to be summed together. Select **Stereo** for the audio signals to be separated.

Note: This option is available for 250BL models only.

Page Mic: Select **Norm** for the Page Mic to follow the output volume. Select **Bypass** to increase the output volume to max.

Page Duck: Select the level you prefer the audio to duck under the page signal when **Page** is in use.

Front Mic: Select whether the Front Mic will **Duck** under or **Mix** with the music source.

Aux Page: Select **Yes** for the auxiliary source to allow paging. Select **No** to disallow paging from the auxiliary source.

Src Sel: When a ControlCenter CC-1 zone controller is connected, select **Front** to re-enable source selection through the amplifier's front toggle switch.

When a ControlCenter CC-2 zone controller is connected, select **Remote** to prioritize source selection through the remote's controls.

When no ControlCenter zone controller is connected, the source select is controlled by the front switch regardless of which option is selected.

Dyn EQ: Turn Dynamic EQ **On** or **Off**. Dynamic EQ automatically adjusts bass levels based on the volume level.

Input A/BT: Select **BT** to prioritize a source connected via Bluetooth® wireless technology. Select **A** to override the Bluetooth® enabled source. A is the default source.

BT Settings: Select **Connect** to put the amplifier in pairing mode and connect a Bluetooth® enabled device. The LED light will blink while in pairing mode and turn solid once a Bluetooth® enabled device is connected.
Select **Forget Device** to disconnect a Bluetooth® enabled device from the amplifier and clear it from the amplifier memory.
Select **Name** to choose a name to uniquely identify the amplifier's Bluetooth® wireless connection. The default name is ZONE1.

Note: When a new **Name** is selected, the amplifier must be power cycled in order to initiate the Name change.

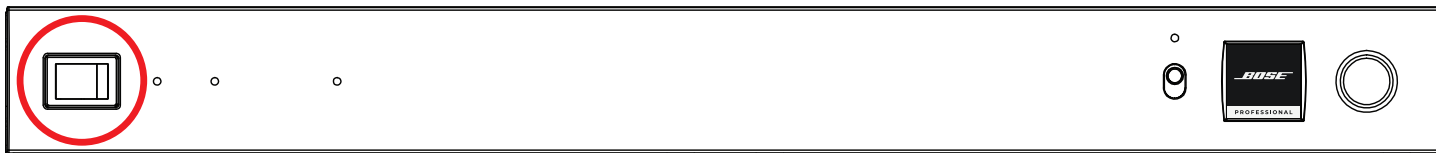
Scrn Lock: Select **Vol Active** to lock all controls except volume.
Select **All Controls** to lock all controls including volume.
Select **Disable** to keep the screen unlocked.
To set a code for unlocking the OLED screen, select **Set PIN Code** and enter a 4-digit pin number. 0000 is the default pin code.

Web QR: Scan the **QR code** to access the Veritas product page.

System Info: See the latest firmware version number here.
Select **Factory Reset** to return the amplifier to factory default settings.

Getting Started with a Veritas 2160BL or 2160BH Amplifier

Switch the **ON/OFF** toggle switch to **ON** to power up the amplifier.



After a few seconds, the OLED screen will automatically display a **QR Code**. Scan the QR Code to easily access the Veritas product website. To bypass the QR code and access the **Volume** control menu, press the rotary encoder.

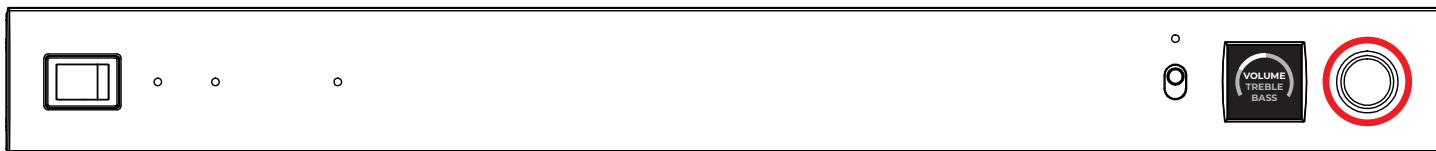


Veritas Control Menu Options

Adjusting Volume, Treble, and Bass Levels

Choose between **Volume**, **Treble**, and **Bass** controls by pressing the rotary encoder until your desired control is highlighted.

Volume Control: Rotate the rotary encoder to adjust the Volume to your desired level.

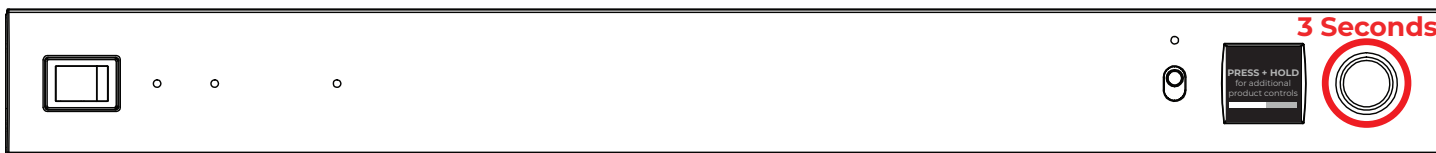


Treble Control: Rotate the rotary encoder to adjust the Treble to your desired level.

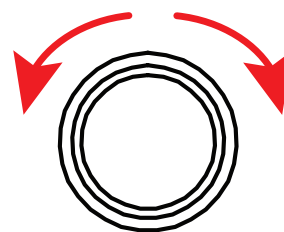
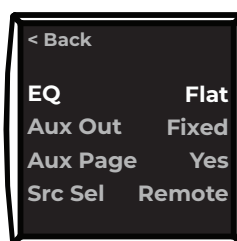
Bass Control: Rotate the rotary encoder to adjust the Bass to your desired level.

Product Settings and Control Options

To access **additional product controls**, press and hold the rotary encoder for at least 3 seconds.



To select a **menu** option, rotate the rotary encoder until your desired option is highlighted and press the rotary encoder to display more settings.



EQ: Use the rotary encoder to select your desired EQ preset.

Note: Veritas 2160BH models allow users to set two EQ presets by selecting **EQ1** and **EQ2** and choosing a unique preset for each, separate zone.

Aux Out: Select **Fixed** for the auxiliary outputs to remain fixed and unalterable by the volume level. Select **Variable** to allow the volume level to control the auxiliary output level.

Aux Page: Select **Yes** for the auxiliary source to allow paging. Select **No** to disallow paging from the auxiliary source.

Note: Veritas 2160BH models allow users to set two Aux Page options for separate zones by selecting options for **Aux 1 Page** and **Aux 2 Page**.

Src Sel: When a ControlCenter CC-1 zone controller is connected, select **Front** to re-enable source selection through the amplifier's front toggle switch.

When a ControlCenter CC-2 zone controller is connected, select **Remote** to prioritize source selection through the remote's controls.

When no ControlCenter zone controller is connected, the source select is controlled by the front switch regardless of which option is selected.

Dyn EQ: Turn Dynamic EQ **On** or **Off**. Dynamic EQ automatically adjusts bass levels based on the volume level.

Auto Standby: Turn Auto Standby **On** or **Off**. Auto standby automatically places the amplifier in standby mode after 20 minutes without receiving an audio signal. Auto standby will turn off once audio resumes.

Input A/BT: Select **BT** to prioritize a source connected via Bluetooth® wireless technology. Select **A** to override the Bluetooth® enabled source. A is the default source.

Note: Veritas 2160BH models allow users to select two source options for separate zones by selecting options for both **A/BT1** and **A/BT2**.

BT Settings: Select **Connect** to put the amplifier in pairing mode and connect a Bluetooth® enabled device. The LED light will blink while in pairing mode and turn solid once a Bluetooth® enabled device is connected.

Select **Forget Device** to disconnect a Bluetooth® enabled device from the amplifier and clear it from the amplifier memory.

Select **Name** to choose a name to uniquely identify the amplifier's Bluetooth® wireless connection. The default name is ZONE1.

Note: When a new **Name** is selected, the amplifier must be power cycled in order to initiate the Name change.

Scrn Lock: Select **Vol Active** to lock all controls except volume.

Select **All Controls** to lock all controls including volume.

Select **Disable** to keep the screen unlocked.

To set a code for unlocking the OLED screen, select **Set PIN Code** and enter a 4-digit pin number. 0000 is the default pin code.

Web QR: Scan the **QR code** to access the Veritas product page.

System Info: See the latest firmware version number here.

Select **Factory Reset** to return the amplifier to factory default settings.



A00886-0010

©2025 Transom Post OpCo LLC. All rights reserved.
BoseProfessional.com
AMA00886 Rev. 00
April 2025