

## Preva Operating System 8.0

### Applies to

All P82 and P62 consoles.

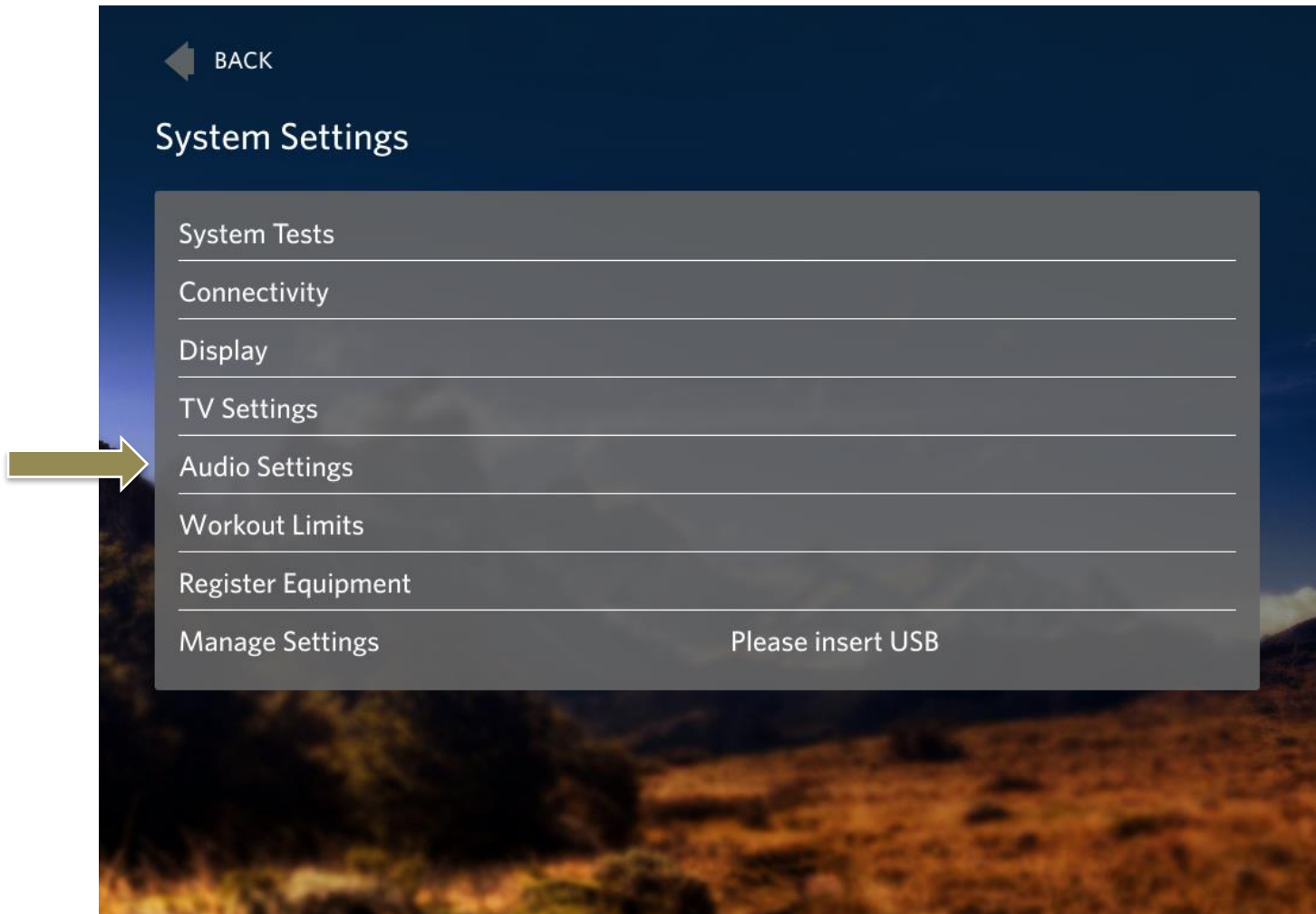
### When to Use

This new release should be used in networked and non-networked facilities when:

- Installing a new console or replacing a console under warranty.
  - Precor does not provide warranty reimbursements for proactive updates of previously installed consoles. In some instances software updates will change the user interface, creating a mismatch with other consoles in the facility.
- Addressing product issues on all networked consoles.

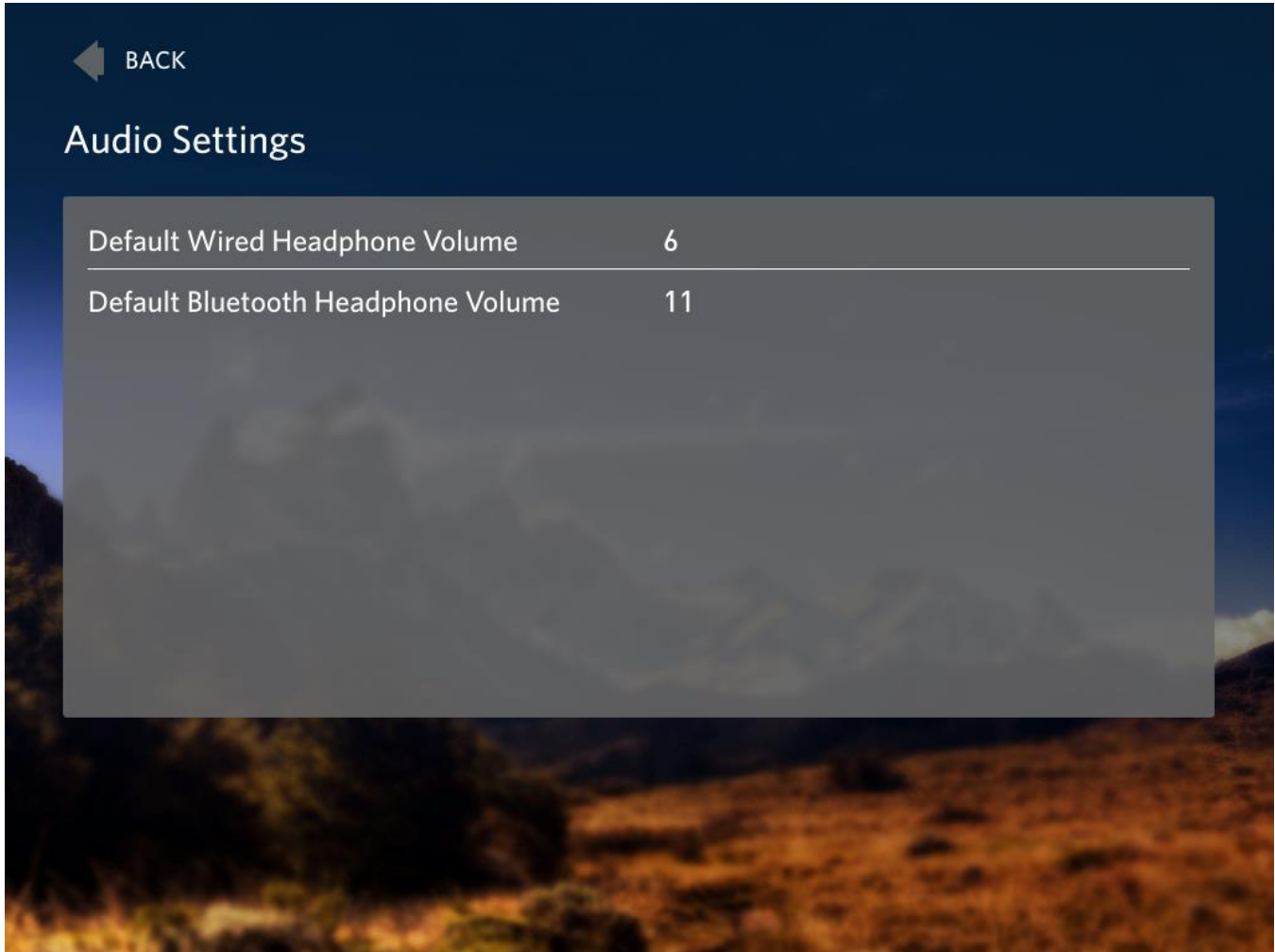
### What's New/Changed

- General software and video optimizations have been made to increase stability and performance.
- 600 RBK/UBK - This build is required to ensure full compatibility with the 600 UBK/RBK product line.
- The ability to set default audio levels for Bluetooth and wired headsets independently.

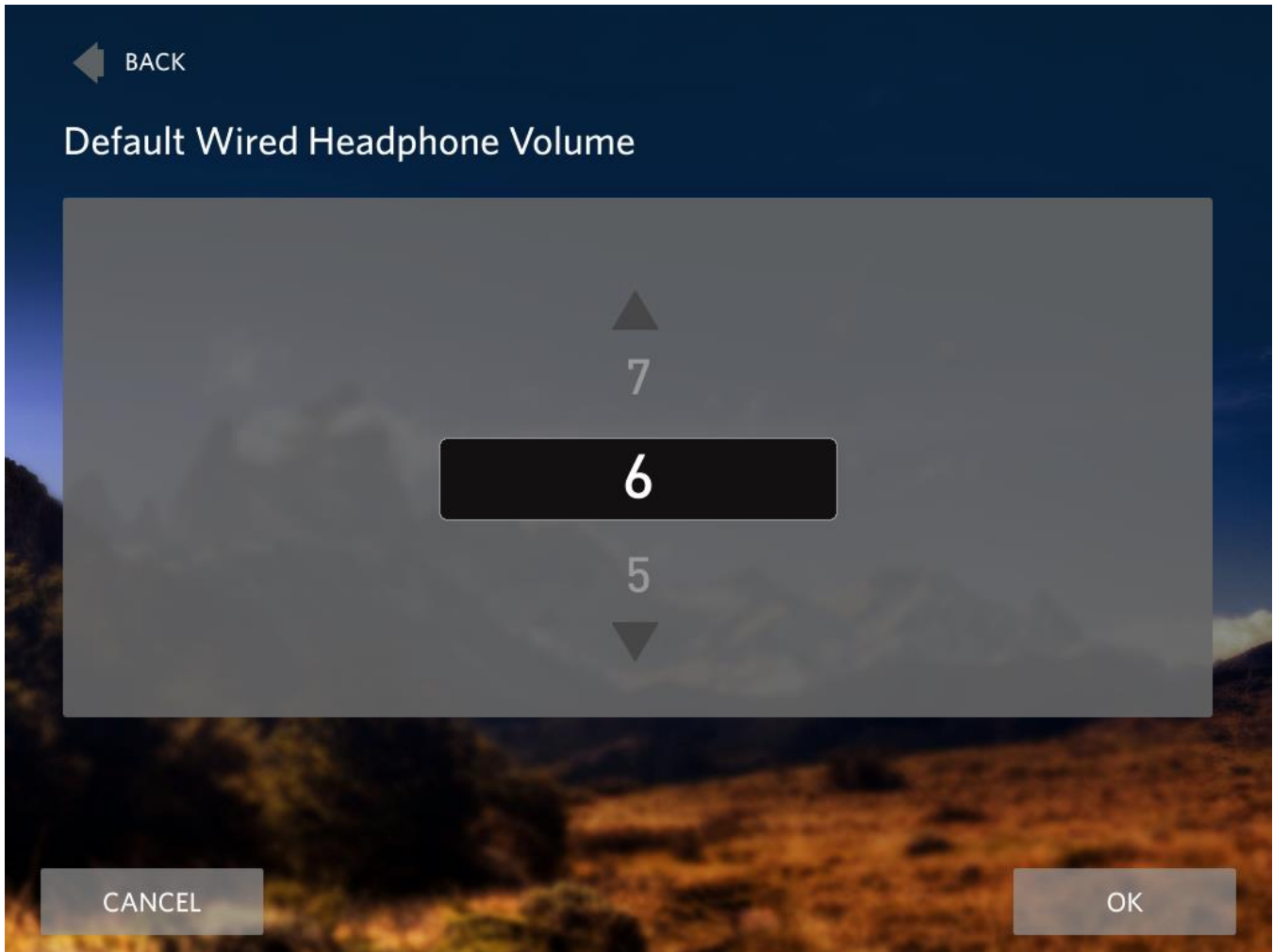


System Settings screen has a new menu item labeled “Audio Settings.”

Once in the Audio Settings menu the current audio levels are displayed. Clicking on either of the menu items takes you to the volume adjustment screen.



Using the arrow indicator adjust the volume to the desired setting. The volume adjustment ranges from 0-15.



**How to Acquire:**

1. Visit Precor Connect, and navigate to Service Documentation > Console Software
2. Identify the software version for the console you are updating.
3. Click the link of the appropriate software.
4. Enter the username and password  
 Username: software  
 Password: D0wnl0ads!
5. The browser will automatically begin the download after selecting OK.

**How to Install (Networked Fitness Software):**

1. On a USB flash drive create a folder titled “precor” in the root directory.
2. Transfer the downloaded file to the USB by right-clicking the zip file and selecting “extract here.”
3. Note: You must place all software files into the “precor” folder on your USB. Failure to follow the instructions exactly will result in the console not recognizing the available software update on the flash drive.
4. Insert the updated USB flash drive into the console.
5. Access diagnostic menu on the console.
6. Navigate to “Available Updates.”
7. Choose the required version and select install.