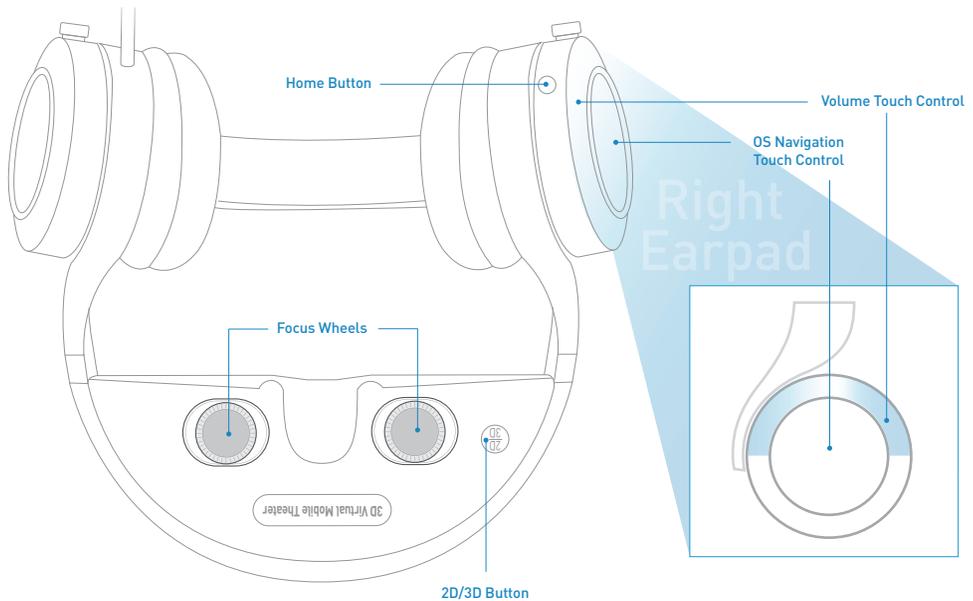


Royale Moon Buttons, Wheels, and Touch Pad Functionality.

Moon's powerful OS is easily navigated using a touch sensitive interface found on the right ear pad, and controlled by Royale's patented flexible electronic technology. In addition to the right ear pad touch control, Moon has 2 buttons and 2 focus wheels. This tutorial will describe their location and functionality.



Home Button

Moon's Home button is found on the underside of the right ear pad. The Home Button's function changes based on where you are in the OS, and the way it is pressed.

There are two ways to press the Home button:

Press and Hold.

When you press and hold down the Home button in Music and Video folders, a menu will appear asking how you want the folder content arranged. For example, in the Music folder you can choose to arrange the music by song, album, or artist. In the Video folder, you can arrange your videos by title and time. You can change the default setting by using the right ear pad touch controls.

When you press and hold down the Home button while watching a movie, a menu will appear letting you choose the sound track. When listening to music, pressing and holding down the Home Button opens a menu letting you choose how you would like to listen to your tracks.

Double pressing the button.

Whenever you double press the Home button you will immediately exit whatever folder or screen you are in and return to the home menu. When listening to music and double pressing the Home button you can still listen to the music in the background even when you return to the Home menu.

2D/3D Button

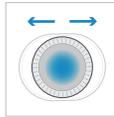
Moon is engineered to automatically detect if your content source is 2D or 3D, however some content communicates inefficiently and to solve this Moon has a 2D/3D button on the underside of the headset display. If for some reason, you are seeing two images when watching your content, just press the 2D/3D button once and one image should appear.



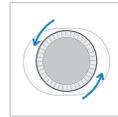
Focus Wheels

There are two focus wheels, one for each eye, and there are two separate techniques to make sure your displays are in focus. And those techniques are:

- 1 Set Interpupillary Distance
(distance between the center of your pupils)



- 2 Focusing the lens for each eye



To learn more about using the Focus Wheels to focus Moon's displays please skip to the tutorial [Calibrating the Displays on Your Royale Moon](#).

Volume and OS Navigational Touch Control

Moon's right ear pad incorporates Royole's patented flexible sensor touch control technology. The large circle surface area facing out on the right ear pad has a flexible touch sensor, built-in, to help you navigate within Moon's OS. The narrow strip surrounding the large circle surface also contains a flexible sensor to control volume. See the sections below to learn more

Note How you wear the headstrap on your head changes the earpad surface orientation and the swiping direction of the volume and navigation controls.



Headstrap Straight Up



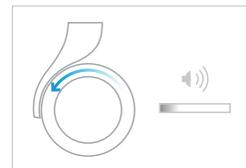
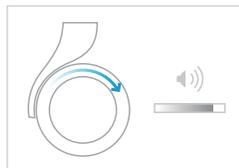
Headstrap Forward



Headstrap Back

Volume Touch Control

The top half of the narrow strip surrounding the large circle is Moon's volume control. Utilizing Royole's flexible sensor technology you simply need to apply pressure with your finger and then slide your finger clockwise (right or forward) to increase volume. Pressing and sliding your finger counter-clockwise (left or backward) decreases the volume.



OS Navigational Touch Control

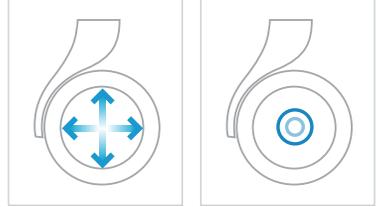
The large circle area of the right ear pad is a touch sensor that allows you to navigate, interact, and control Moon's OS. You can swipe left/right/up/down, click, double-click, long press, pinch together, and expand using one or two fingers to navigate and operate the OS.

General Navigation

Swiping left/right and up/down moves your cursor around Moon's OS.

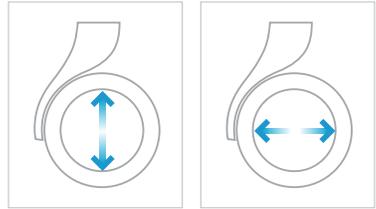
Pressing the center of the right earpad, once manipulates the item currently highlighted or selected by the cursor. If it is a folder like Music, Video, WLAN, etc. then pressing once opens the folder. If it is a movie, music or some other type of content then a single press will start playing the content. If you were already watching or listening to content pressing once will pause your content.

Pressing twice will either back you out of a video, music or some other content or if you are in a folder back you out of that folder to the previous folder or menu.



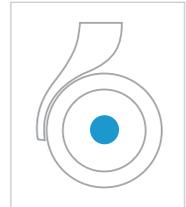
Video/Music Player Operation

Under the video/music player interface, you can slide left or right to fast forward or rewind your content. To keep fast forwarding or rewinding continuously, slide in the direction you want to go, and at the end of your slide hold and press the touch panel. Sliding up or down while listening to music, lets you switch to previous or next song.



Organizing and Interacting in Moon's OS

When navigating in a folder with content (Video, Music, Pictures, etc.) pressing and holding the touch pad down opens a menu that will allow you to cancel, copy or delete the content or files in that folder.



Increasing or decreasing screen size

In the display folder, under Settings, you can increase or decrease the screen size by applying pressure to the right ear pad using your thumb and index finger. Pinching or drawing your two fingers closely together while continually applying pressure to the Moon ear pad will decrease screen size. While expanding your thumb and index finger while applying pressure to the right ear pad will increase screen size.

