

# B R Y D G E A I R

## Getting to know your BrydgeAir

FCC ID:2ADRGBRY1001A

### 1 CONNECTING YOUR BRYDGEAIR



Unfold the hinges to the vertical position.

### 2 IMPORTANT BUTTONS



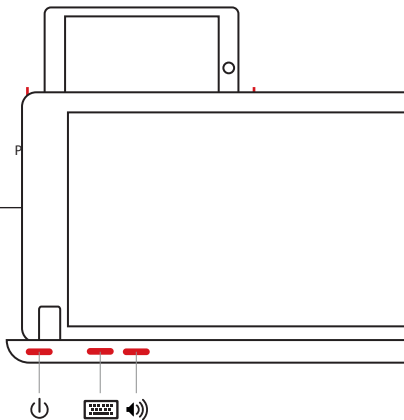
Power: Turns the keyboard on and off.



Keyboard: Puts the keyboard into pairing mode.



Speakers: Turns speakers on and off and activates the pairing process.



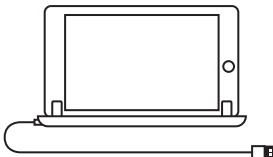
### 3 LOOKING AFTER THE BATTERY



Battery Indicator

The backslash key on the right of the BrydgeAir keyboard doubles as the battery indicator.

- **Red:** Charging / Fully charged
- **Blue (flashing slowly):** Low battery



To charge your BrydgeAir keyboard, connect it to any USB port using the cable provided.

# Pairing your BrydgeAir

It is important to note that there are 2 separate pairing processes, one for the keyboard and the other for the speakers.

## 4 PAIRING YOUR BRYDGEAIR FOR THE FIRST TIME

- Turn the power button  to the on position.
- On your iPad, go to Settings > Bluetooth (and ensure your bluetooth is turned on).
- Press and hold the keyboard button  for 2 seconds (a blue light will appear on the keyboard).  
Select BrydgeAir Keyboard under bluetooth devices.
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## 5 PAIRING THE SPEAKERS FOR THE FIRST TIME

- On your iPad, go to Settings > Bluetooth
- Press and hold the speaker button  for 4 seconds until you hear a 4-tone beep, followed quickly by another 2-tone beep.
- Select BrydgeAir Sound under your iPad Air's bluetooth devices.  
(Settings > Bluetooth)
- Pairing is confirmed by a single-tone beep (initial pairing may take up to 5 seconds).

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## 6 TURNING THE SPEAKERS ON AND OFF

You can turn the speakers on and off to save battery.

On: Press and hold the speaker button  for 2 seconds until you hear the 4-tone beep.

Off: Press and hold the speaker button  for 4 seconds.

The speakers will automatically re-connect with your iPad Air once turned back on.

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.