



## A30 AVIATION HEADSET

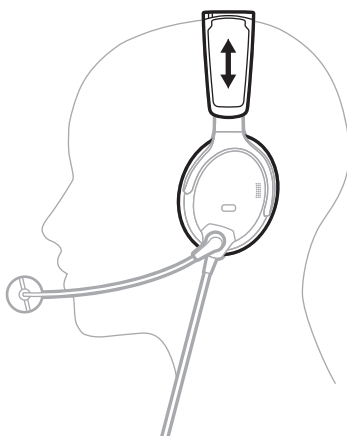
**START HERE →**

①



Locate the left  and right  icons inside the earcups to orient the headset properly.

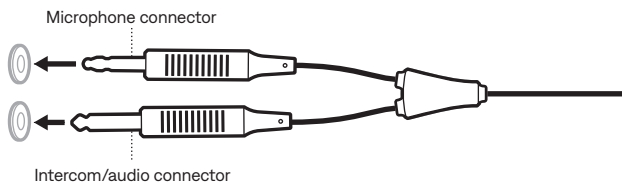
②



- A. Place the headset on your head.
- B. Adjust the headband so the ear cushions completely cover your ears.

⑤

Battery-powered models

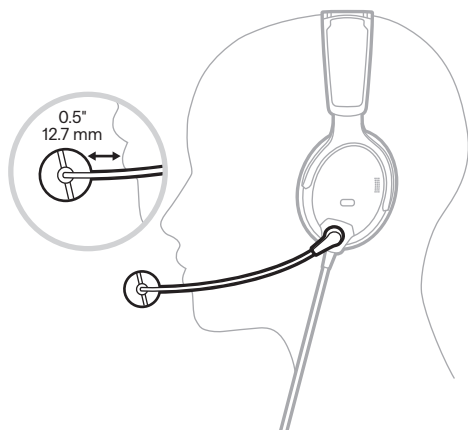


Aircraft-powered models



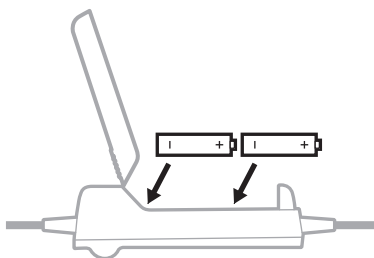
Connect the aircraft connector(s) to the aircraft control panel.

③



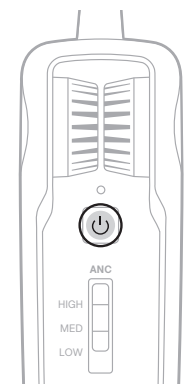
Grasp the microphone base and adjust the boom so the microphone is 0.5" (12.7 mm) from your lips and the white dot on the microphone base is facing your mouth.

④



Insert the AA batteries (2) into the control module.

⑥



For battery-powered models, press the Power button  on the control module.

**NOTES:**

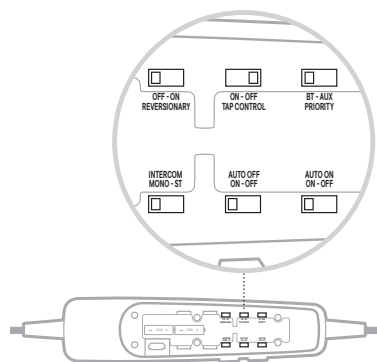
- For aircraft-powered models, the headset powers on automatically when connected to aircraft power.
- To power off, press and hold  until the light glows amber.

⑦



Connect your mobile device.

**NOTE:** Applies to *Bluetooth®* models only.



## Operation switches

**REVERSIONARY** Disable all non-critical functions, leaving only intercom and Acoustic Noise Cancelling (ANC) enabled. Use during emergency hardware or software failures.

**NOTE:** Keep switch in OFF position during normal use.

**TAP CONTROL** Enable/Disable Tap Control feature.

**PRIORITY** Select priority between two secondary audio sources.

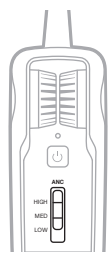
**INTERCOM** Process audio as Mono or Stereo.

**AUTO OFF** Power off automatically after a period of inactivity.

**AUTO ON** Power on automatically when connected to aircraft power.

### NOTES:

- For operation switch details, see the owner's guide.
- Some operation switches are not available on all models.



## Acoustic Noise Cancelling (ANC) functions

**HIGH** Maximum quiet and noise cancellation across the entire spectrum. Best signal-to-noise ratio for radio and intercom communications in loud aircraft.

**MED** Consistent noise reduction across a wide range of frequencies. Best for clear and comfortable noise cancellation in typical jet aircraft.

**LOW** Best for improved interpersonal communication outside of the intercom.

**NOTE:** To set noise cancellation to LOW on a single earcup, set the Tap Control switch to ON, and firmly double-tap the earcup.



## Secondary audio priority

**MUTE** When an intercom signal is detected, secondary audio is temporarily muted until intercom audio ceases.

**MIX** When an intercom signal is detected, secondary audio is mixed with intercom audio.

**OFF** Only intercom audio is active. Secondary audio functionality is disabled.



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