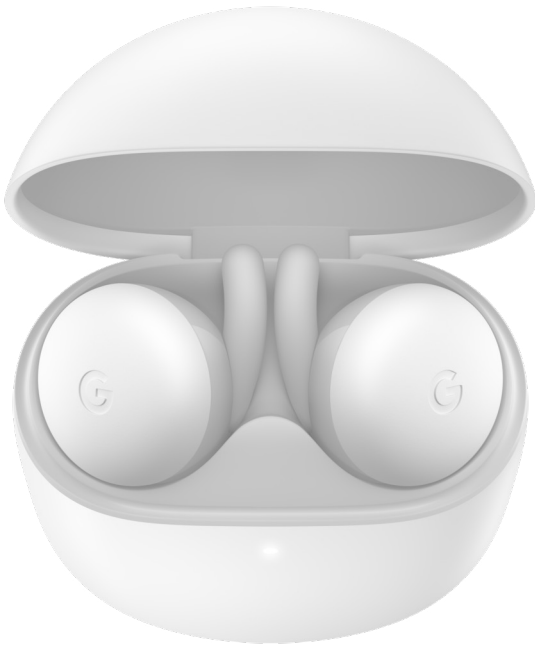




# Pixel Buds A-Series

## Tech Specs



### Dimensions & weight

#### Each earbud

(not including eartip and stabilizer arc)  
0.81 x 0.77 x 0.72 in (20.5 x 19.5 x 18.2 mm)  
5.04 g

#### Charging case

2.48 x 1.85 x 0.98 in (63 x 47 x 25 mm)  
42.6 g without earbuds  
52.7 g with earbuds

### Colors

- Clearly White
- Dark Olive

### Connectivity

Bluetooth 5.0

### Sensors

#### Each earbud

Capacitive touch sensors for music, calls, and Google Assistant controls  
Single IR proximity sensor for in-ear detection to play and pause automatically

#### Charging case

Hall Effect sensor for case close detection

### Battery<sup>1</sup>

#### Earbuds

Up to 5 hours of listening time or up to 2 hours of talk time

#### Earbuds with charging case

Up to 24 hours of listening time with case, or up to 12 hours of talk time  
15-minute charge of earbuds in the charging case delivers up to 3 hours of listening time or up to 1.5 hours of talk time

### Compatibility

Pairs with any Bluetooth® 4.0+ device, including Android, iOS, tablets, and laptops

### Audio (each earbud)

Custom-designed 12 mm dynamic speaker driver  
Passive noise reduction  
Spatial vent for in-ear pressure reduction and spatial awareness

### Voice (each earbud)

Dual beamforming microphones

### Charging (charging case)

USB-C® charging port

<sup>1</sup> All listening times are approximate and were measured using music playback with pre-production hardware and software, with fully charged Pixel Buds A-Series and case, and other features disabled. Case is used to recharge Pixel Buds A-Series when their batteries are depleted. Use of other features will decrease battery life. Battery life depends on device, features enabled, usage, environment and many other factors. Actual battery life may be lower. <sup>2</sup> Call quality depends on signal strength, environment, network traffic, and many other factors. Actual results may vary. <sup>3</sup> Adaptive Sound requires an Android 6.0 or newer device to enable the feature. To prevent possible hearing damage, avoid listening at high volume for prolonged periods of time. <sup>4</sup> Pixel Buds A-Series and Pixel Buds (earbuds only) have a water protection rating of IPX4 under IEC standard 60529. Water resistance is not permanent condition and may be compromised by normal wear and tear, repair, disassembly, or damage. <sup>5</sup> Requires Pixel Buds A-Series connected with Fast Pair to a device running Android 6.0 or newer, with location history enabled. Ringing your earbuds to locate them requires them to be nearby and connected to your device. The earbuds will ring at a gradually increasing volume. <sup>6</sup> Google Assistant requires a Google Assistant-enabled Android 6.0 or newer device, Google Account, and an internet connection. Data rates may apply. For available languages and minimum requirements go to [g.co/pixelbuds/help](https://g.co/pixelbuds/help). <sup>7</sup> Requires a Google Assistant-enabled device running Android 6.0 or newer and an internet connection. Data rates may apply. Translation is not instantaneous. For available languages go to [g.co/pixelbuds/help](https://g.co/pixelbuds/help). <sup>8</sup> Requires location enabled. <sup>9</sup> Full access to features requires a Google Assistant-enabled Android 6.0 or newer device and Google Account. See [g.co/pixelbuds/help](https://g.co/pixelbuds/help) for other requirements. <sup>10</sup> Approximate listening time measured using music playback with pre-production hardware and software, with fully charged Pixel Buds and case. Battery life depends on device, features enabled, usage, environment and many other factors. Actual battery life may be lower. <sup>11</sup> Requires a device running Android 6.0 or newer. Attention Alerts may not detect all instances of supported alerts, and similar sounds may be mistaken for alerts. Attention Alerts should not be relied upon in circumstances that have potentially serious consequences, such as when personal injury or property damage may result.