

User Manual Draft

- Earbuds
- Charging case

Setup Instruction:

1. Open the earbuds case and keep the earbuds inside.
2. Press and hold the pairing button until the light starts pulsing.
3. Go to Bluetooth settings on your device and make sure the Bluetooth is on.
4. Tap "Earbuds" and connect.

Specs:

- Operating Temperature: 0-35 degree.

EMC COMPLIANCE STATEMENT

Important: This device, power adapter and other in-box accessories have demonstrated Electromagnetic Compatibility (EMC) compliance under conditions that included the use of compliant peripheral devices and shielded cables between system components. It is important that you use compliant peripheral devices and shielded cables between system components to reduce the possibility of causing interference to radios, televisions and other electronic devices.

HEARING LOSS

Prolonged exposure to loud sounds (including music) can cause hearing loss. To prevent possible hearing damage, avoid listening at high volume for prolonged periods of time. Continued exposure to high volumes and background noise can make loud sounds seem quieter than they actually are. Check the volume before using headphones or earphones.



FCC REGULATORY COMPLIANCE

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with

the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by Google could void your authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following 2 conditions:

1. These devices may not cause harmful interference.
2. These devices must accept any interference received, including interference that may cause undesired operation.

INDUSTRY CANADA, CLASS B

This device complies with ICES-003 Class B limits.

This device complies with ISSED license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'ISDE Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Model number: G3UGY, G76LT, GNN2Z

FCC ID:

Left Earbud: SZGG3UGY

Right Earbud: SZGG76LT

Charging Case: SZGGNN2Z

IC:

Left Earbud: 7702A-G3UGY

Right Earbud: 7702A-G76LT

Charging Case: 7702A-GNN2Z

Product name: Google Pixel Buds 2a

US Responsible Party

Google LLC

1600 Amphitheatre Parkway

Mountain View, CA 94043

Contact: g.co/pixelbuds/contact

Specific Absorption Rate (SAR) Information

The radiated output power of this device is below the FCC and ISED radio frequency exposure limits. These devices have been evaluated for and shown compliant with the FCC and ISED Radio Frequency (RF) Exposure limits. These devices should be used in a manner such that the potential for human contact during normal operation is minimized.

Charging case SAR

The device could be used with a separation distance of 5mm to the human body.

La puissance de sortie rayonnée de cet appareil est inférieure aux limites d'exposition aux radiofréquences de la FCC et de l'ISED. Ces appareils ont été évalués et se sont avérés conformes aux limites d'exposition aux radiofréquences (RF) de la FCC et de l'ISED. Ces appareils doivent être utilisés de manière à minimiser le risque de contact humain en fonctionnement normal.

Boîtier de charge SAR

L'appareil peut être utilisé à une distance de 5 mm du corps humain.

BATTERY CHARGER EFFICIENCY



[USE FOR UK]

UK COMPLIANCE NOTICE

Hereby, Weifang Goertek Electronics Co., Ltd declares that electrical equipment types: G3UGY, G76LT, GNN2Z are in compliance with the relevant statutory requirements.

The full text of the UK Declaration of Conformity is available at: [\[g.co/pixelbuds/regulatory\]](https://g.co/pixelbuds/regulatory)



INFORMATION ON FREQUENCY BANDS AND WIRELESS OUTPUT POWER

Left Earbud:

Frequency	Power
Bluetooth: 2400-2 483,5 MHz	EIRP 9.50 dBm

Right Earbud:

Frequency	Power
Bluetooth: 2400-2 483,5 MHz	EIRP 9.70 dBm

Charging Case:

Frequency	Power
Bluetooth: 2400-2 483,5 MHz	EIRP 7.00 dBm

Google Commerce Limited UK establishment, Belgrave House, 76 Buckingham Palace Road, London, SW1W 9TQ

Google Pixel Buds 2a complies with radio frequency specifications when used against the head with no separation, limited to 2 W/kg for head, averaged over 10 grams of tissue.

For Pixel Buds 2a, the highest Specific Absorption Rate (SAR) values reported for this device type are Head: 0.255 W/kg when tested at the ear, at a distance of 0 mm.

Charging case SAR

The device could be used with a separation distance of 5mm to the human body with the SAR value is Body: 0.023W/kg, and 0mm to the limbs with the SAR value is Limbs: 0.070W/kg.

UK WASTE ELECTRIC AND ELECTRONIC EQUIPMENT REGULATIONS; WASTE BATTERIES AND ACCUMULATORS REGULATIONS; BATTERIES AND ACCUMULATORS (PLACING ON THE MARKET) REGULATIONS



The WEEE symbol above means that according to local laws and regulations your product and its battery (ies) should be disposed of separately from household waste. When this product reaches its end of life, take it to a collection point designated by local authorities for safe disposal or recycling. The separate collection and recycling of your product, its electrical accessories, and its battery (ies) will help conserve natural resources, protect human health, and help the environment.

[USE FOR EUROPEAN UNION, Including Northern Ireland]

EU COMPLIANCE NOTICE

Hereby, Weifang Goertek Electronics Co., Ltd declares that the radio equipment types: G3UGY, G76LT, GNN2Z are in compliance with Directive 2014/53/EU.

The full text of the EU Declaration of Conformity is available at: [insert g.co link]



INFORMATION ON FREQUENCY BANDS AND WIRELESS OUTPUT POWER

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Charging Case:

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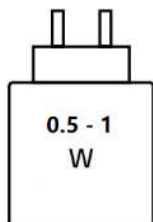
Google Commerce Limited, 70 Sir John Rogerson's Quay, Dublin 2, D02 R296, Ireland.

Pixel Buds Pro 2a complies with radio frequency specifications when used against the head with no separation, limited to 2 W/kg for head, averaged over 10 grams of tissue.

For Pixel Buds Pro 2a, the highest Specific Absorption Rate (SAR) values reported for this device type are Head: 0.255 W/kg when tested at the ear, at a distance of 0 mm.

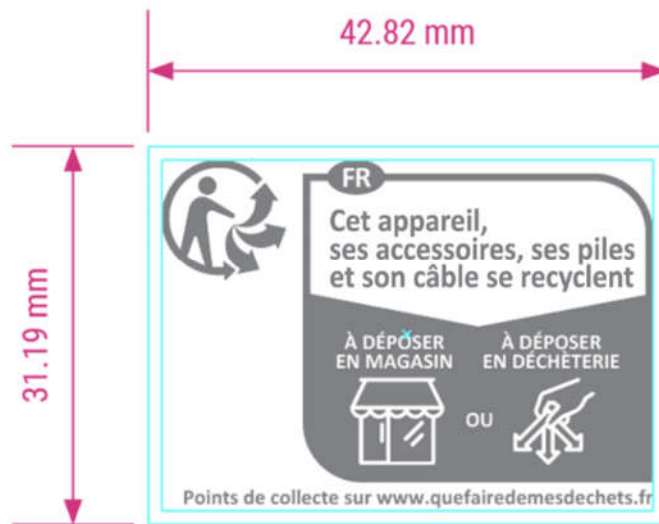
Charging case SAR

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The power delivered by the charger must be between min [0.5] Watts required by the radio equipment, and max [1] Watts in order to achieve the maximum charging speed: 5Vdc 200mA

[USE ONLY FOR FRANCE (ELECTRONIC DEVICES)]



WASTE ELECTRICAL AND ELECTRONIC EQUIPMENT (WEEE) DIRECTIVE AND BATTERY DIRECTIVE



The WEEE symbol above means that according to local laws and regulations your product and its battery (ies) should be disposed of separately from household waste. When this product reaches its end of life, take it to a collection point designated by local authorities for safe disposal or recycling. The separate collection and recycling of your product, its electrical accessories, and its battery (ies) will help conserve natural resources, protect human health, and help the environment.

[ADDITIONAL LANGUAGE FOR GERMANY ONLY]

§ 10 I 2 ElektroG: Vor der Entsorgung dieses Geräts (i) Altbatterien/-akkus, sofern sie nicht vom Gerät umschlossen sind, und zerstörungsfrei entnehmbare Lampen zerstörungsfrei trennen und (ii) alle personenbezogenen Daten löschen. § 17 I und II ElektroG: Viele Vertreiber müssen Altgeräte kostenlos zurücknehmen.