

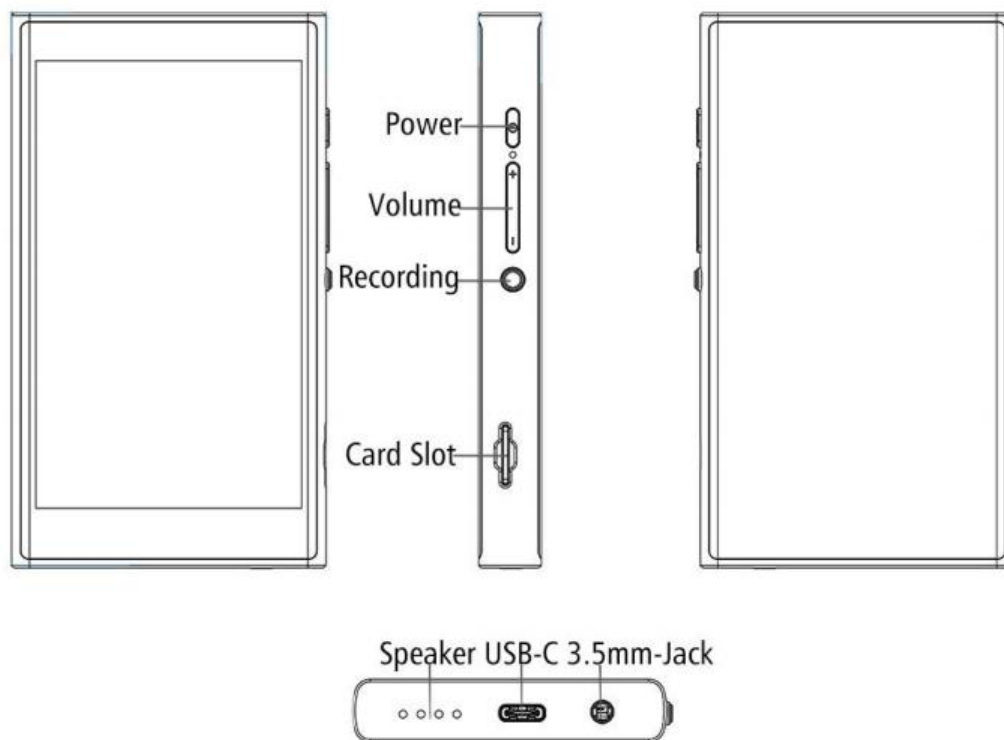
USER MANUAL

G4

English / Español / Deutsch / Française / Italiana

www.pecsu.com

Key Diagram



Button Description

■ Power

- ⦿ Short press(in the power-off state): press and hold for 3 seconds to power on
- ⦿ Deep press(in the power-off state): press and hold for 10 seconds to force-restart
- ⦿ Short press(in the power-on state): turn off / on the screen
- ⦿ Deep press(in the power-on state): shutdown; Restart

■ Touch button area

- ⦿ Show button: Swipe up on the bottom of the screen to reveal the function buttons
- ⦿ Hide button: Clicking the leftmost " " will hide the button navigation
- ⦿ Home: Click " " to return to the main screen of the screen
- ⦿ Back: Click " " to return to the previous page
- ⦿ Open background apps: Click " " to open background process management (recent apps) and swipe left or right to delete the selected process

■ Reset function

Forced restart, press and hold the power button for 10 seconds, and the device will restart

■ Volume —/ +

Reduce/Increase the volume / Continuously reduce/Increase the volume

■ USB - C Port

Used for charging and file transfer

■ SD Slot

Expand the storage of the device, with maximum support of 1TB TF / Micro-SD card

■ 3.5mm Output

Connect your earphones or external speakers

■ Speaker

Built-in speaker

Google Play Store

■ Free downloading and installation, you can download and install any kind of applications you need from google play store, including live streaming, games, social media apps and so on.

© Please do not install high capacity / heavy games onto this music player.

© Please do not install applications from any third-party or unknown sources out of google play store, it

may causes compability problem or virus, etc.

© Application installation will do effect the system performance, the more apps installed, the slower the system performance will be. once the music player stucks or restart without a notice, it may be caused by the installation of too many apps, in this case, please remove some of the apps to leave a certain space for system to run smoothly.

File Transfer G4 PC

■ Windows

© Compatible with Windows 98/Vista, Win XP/7/10/11/12, transfer files by the USB-C cable:

1. Connect the Player to computer with the provided USB Cable. (Auto connect, no driver needed)

2. Click "G4 Memory" and select the folder where you wanted to put the files onto.(if a micro SD

card is inserted, it will show two memory available)

■ Mac OS

Please download the MTP device file transfer software before proceeding with the above

operations. The recommended software is as follows:

© OpenMTP: <https://openmtp.ganeshrvel.com/>

© MacDroid: <https://www.macdroid.app>

About Parental Controls

■ How to set up parental controls ?

(1) First of all, parents must have a Google account. If not, please create one. Please click Settings-Google-Log in to your parent's Google account.

(2) Secondly, please click on the parental control mode - select Child or Teen - add the child's Google account (please pre-create a Google account for your child).

■ How to block browser or any other applications ?

Please click Parental Controls-Blocked apps-Manage apps while the parental control mode on.

For example, if you block browser, immediately the browser app will disappear from the G4 music player's display.

■ Application download request.

On parental control mode, any application download must be approved by the parents.

For more information or request, please contact: support@pecsu.com

or visit google parental controls Q&A page:

<https://support.google.com/googleplay/answer/1075738>

Trouble Shooting

■ Missing accessories?

©Please contact our support team to re-send the missing parts immediately.

■ FM radio cannot be turned on

©The FM Radio function will be affected by the location and the strength of the signal.

©A wired headset/headphones needs to be plugged as an antenna for Radio. If the headset is plugged and problem persists, double check if the 3.5mm port is properly connected or not, and please replace the headset and try again.

■ This device is used abnormally

- ◎ Please restore the factory settings to see if it returns to normal
- ◎ Press and hold the power button for 10 seconds to force-restart
- ◎ Contact our after-sales team for a system refresh or firmware reinstallation

■ The device does not respond to charging or connecting to the PC

◎ Please use the original USB-C cable to charge the player, please be informed that the MP3 player does NOT support PD fast charging, power from a PD charger will not be acceptable.

◎ In power off state, when charging with a USB-C cable connected to a computer or a power adapter, the player will usually light up and display a charging icon.

◎ If it's not charging, please double check the USB-C cable or power adapter is damaged: Connect the player by replacing it with another standard USB-C data or charging cable and power adapter to check if it can be charged normally.

■ Forget password or pin-codes?

◎ No worry, please send your order number with the date of purchase to our support team.

■ The SD card is not working properly

◎ Check if the SD card is inserted properly or not.

◎ Check the SD card if physically damaged or not.

◎ Check if the SD card is FAT32 or EXFAT. (only FAT32 format is perfectly supported)

■ The operating speed become slowly / stuck / restart

sometimes

◎ Too many application installed, in this case, please remove some of the applications and leave a certain space for system to run smoothly.

◎ Software incompatibility, if you install other third-party unknown software into this player, in this case, please remove the software or factory reset the player.

◎ WiFi signal is poor will effect the speed while using live streaming applications.

For problems not listed above or with unknown reason, please contact:

support@pecsu.com

Specifications

Model	G4
O.S.	Octa - core, Android 14.0
Built - in ROM + RAM	3 + 32GB
Size	107.40×61.19×12.20 MM (W×H×D)
Screen	4.0inch 480×800 IPS
Product Material	Metal, Tempered glass
Bluetooth	V5.0, 2 - WAY
WiFi	Dual band 2.4 & 5G
Charging Time	about 3 hours for a full charge (5V 1A charger)
Playing Time	music playback time is about 60 hours (test format MP3, maximum volume, bit rate 192Kbps, Bright screen, headphone playback)
Audio Format	MP3, WMA, AAC, WAV, APE, FLAC with details below: MP3: bit rate 8Kbps - 320Kbps, sampling rate 8KHz - 48KHz WMA: bit rate 5Kbps - 384Kbps, sampling rate 8KHz - 48KHz AAC: bit rate 8Kbps - 320Kbps, sampling rate 8KHz - 48KHz WAV: bit rate 32Kbps - 384Kbps, sampling rate 8KHz - 48KHz APE: bit rate 800Kbps - 1000Kbps, sampling rate 8KHz - 48KHz FLAC: bit rate 1000Kbps - 1200Kbps, sampling rate 8KHz - 48KHz
E - Book Format	TXT, PDF, EPUB, FB2, DOCX, MOBI
Recording Format	3GPP
FM Radio	Frequency 87.5Mhz - 108Mhz
Language Support	Customizable

Model	G4
Computer System Support	Window XP, VISTA, WINDOWS 7/8.1/10/11/12, Mac OS 10
Micro SD card Format	FAT 32

■ Battery Life For Reference (lab data)

- ⊙ Screen-off state: play local music for about 10 hours.
- ⊙ Screen-off state: play online music for about 6 hours.
- ⊙ Screen-on state: play local video for about 5 hours.
- ⊙ Screen-on state: play online video for about 4 hours.

Term & Condition of Warranty

Thank you for selecting Pecsus, we will provide warranty below:

■ Warranty terms:

- ⊙ Within 1 year from the date of purchase, failure or damage caused by product quality problems can be replaced for free or fully refunded.
- ⊙ Accessories are not included in the warranty, such as USB cable, earphones, etc., but if quality problems occur within 7 days after purchase, they can be replaced for free.

■ The following conditions are not covered by the warranty

- ⊙ Out of the warranty period.
- ⊙ It has been disassembled or repaired privately by the user.
- ⊙ Man-made damage, accidental damage, or deformation.
- ⊙ Failure caused by installation and use in abnormal environments such as high temperature, high pressure, and humidity.

After sale service: support@pecsu.com www.pecsu.com

FCC Warning Statement (FCC ID 2A8MG-G5)

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

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.



SUCCESS COURIER SL

**CALLE RIO TORMES NUM. 1, PLANTA 1, DERECHA,
OFICINA 3, Fu en l abrad a, Madrid, 28947 Spain**

successservice2@hotmail.com

support@pecsu.com (for after-sale/OEM&ODM)



Warning: this product is built with rechargeable battery inside.

1.Dropping, crashing, disassembling are forbidden.

2.Keep it away from fire, liquid.

3.To prevent hearing damage, donot use high volume for long time.



Español

Descripción de los Botones

- **Botón de Poder**

- **Presión Corta (en estado apagado):** Mantener presionado durante 3 segundos para encender.
- **Presión Larga (en estado apagado):** Mantener presionado durante 10 segundos para reiniciar forzosamente.
- **Presión Corta (en estado encendido):** Apagar / encender la pantalla.
- **Presión Larga (en estado encendido):** Apagar; Reiniciar.

- **Área de Botones Táctiles**

- **Botón Mostrar:** Deslizar hacia arriba desde la parte inferior de la pantalla para mostrar los botones de función.
- **Botón Ocultar:** Hacer clic en el botón de navegación más a la izquierda "▼" para ocultarlo.
- **Inicio:** Hacer clic en "●" para volver a la pantalla principal.
- **Atrás:** Hacer clic en "◀" para volver a la página anterior.
- **Abrir Aplicaciones en Segundo Plano:** Hacer clic en "■" para abrir la gestión de procesos en segundo plano (aplicaciones recientes) y deslizar hacia la izquierda o derecha para eliminar el proceso seleccionado.

- **Función de Restablecimiento**

- Reinicio forzoso: Mantener presionado el botón de poder durante 10 segundos y el dispositivo se reiniciará.

- **Botones de Volumen - / +**

- Disminuir / aumentar el volumen / Disminuir / aumentar el volumen continuamente.

- **Conector USB - C**

- Utilizado para cargar y transferir archivos.

- **Ranura de SD**

- Amplía la memoria del dispositivo, con un máximo de 1TB de compatibilidad con tarjetas TF / Micro - SD.

- **Salida de 3.5mm**

- Conecta tus auriculares o altavoces externos.

- **Altavoz**

- Altavoz integrado.

Especificaciones

Modelo	G4
S.O.	Octa - núcleo, Android 14.0
ROM + RAM Internos	3 + 32GB
Tamaño	107.40×61.19×12.20 MM (Ancho × Alto × Profundo)
Pantalla	4.0 pulgadas 480×800 IPS
Material del Producto	Metal, Vidrio Templado
Bluetooth	V5.0, Bidireccional
WiFi	Dual band 2.4 & 5G
Tiempo de Carga	Aproximadamente 3 horas para una carga completa (cargador de 5V 1A)
Tiempo de Reproducción	Tiempo de reproducción de música de aproximadamente 60 horas (formato de prueba MP3, volumen máximo, tasa de bits 192Kbps, pantalla encendida, reproducción a través de auriculares)
Formato de Audio	MP3, WMA, AAC, WAV, APE, FLAC con detalles a continuación: MP3: tasa de bits 8Kbps - 320Kbps, tasa de muestreo 8KHz - 48KHz WMA: tasa de bits 5Kbps - 384Kbps, tasa de muestreo 8KHz - 48KHz AAC: tasa de bits 8Kbps - 320Kbps, tasa de muestreo 8KHz - 48KHz WAV: tasa de bits 32Kbps - 384Kbps, tasa de muestreo 8KHz - 48KHz APE: tasa de bits 800Kbps - 1000Kbps, tasa de muestreo 8KHz - 48KHz FLAC: tasa de bits 1000Kbps - 1200Kbps, tasa de

Modelo	G4
	muestreo 8KHz - 48KHz
Formato de E - libro	TXT, PDF, EPUB, FB2, DOCX, MOBI
Formato de Grabación	3GPP
Radio FM	Frecuencia 87.5MHz - 108MHz
Soporte de Idiomas	Personalizable
Soporte de S.O. del Computador	Windows XP, VISTA, WINDOWS 7/8. 1/10/11/12, Mac OS 10
Formato de Tarjeta Micro SD	FAT 32

Deutsch

Tastendeskription

- **Power - Taste**
 - **Kurzbetätigung (im ausgeschalteten Zustand):** 3 Sekunden lang drücken, um einzuschalten.
 - **Lange Betätigung (im ausgeschalteten Zustand):** 10 Sekunden lang drücken, um einen Zwangsstart durchzuführen.
 - **Kurzbetätigung (im eingeschalteten Zustand):** Bildschirm ausschalten / einschalten.

- **Lange Betätigung (im eingeschalteten Zustand):** Abschalten; Neustarten.
- **Bereich der Touchtasten**
 - **Anzeigetaste:** Vom unteren Bildschirmrand nach oben swipen, um die Funktions - tasten anzuzeigen.
 - **Verstecktaste:** Klicken Sie auf das linkeste Symbol "▼", um die Navigationsleiste zu verstecken.
 - **Startseite:** Klicken Sie auf "●", um zur Hauptbildschirmseite zurückzukehren.
 - **Zurück:** Klicken Sie auf "◀", um zur vorherigen Seite zurückzukehren.
 - **Hintergrundanwendungen öffnen:** Klicken Sie auf "■", um die Hintergrundprozess - Verwaltung (kürzlich verwendete Anwendungen) zu öffnen und ziehen Sie links oder rechts, um den ausgewählten Prozess zu löschen.
- **Reset - Funktion**
 - **Zwangsstart:** 10 Sekunden lang die Power - Taste drücken, und das Gerät wird neu starten.
- **Lautstärke - / + - Tasten**

- Lautstärke verringern / erhöhen / Lautstärke kontinuierlich verringern / erhöhen.
- **USB - C - Anschluss**
 - Für das Laden und Dateitransfer genutzt.
- **SD - Karte - Steckplatz**
 - Erweitert den Speicher des Geräts, unterstützt bis zu 1TB TF / Micro - SD - Karte.
- **3,5 - mm - Ausgang**
 - Zum Anschließen von Kopfhörern oder externen Lautsprechern.
- **Lautsprecher**
 - Einbautsprecher.

Spezifikationen

Modell	G4
Betriebssystem	Achte - Kern, Android 14.0
Eingebauter ROM + RAM	3 + 32GB
Größe	107,40×61,19×12,20 MM (Breite × Höhe × Tiefe)
Bildschirm	4,0 Zoll 480×800 IPS
Produktmaterial	Metall, Temperiertes Glas
Bluetooth	V5.0, Zwei - Weg
WLAN	Dualband 2,4 & 5G
Ladetime	Ca. 3 Stunden für eine volle Ladung (5V 1A - Ladegerät)
Spielzeit	Musikspeilzeit ca. 60 Stunden (Testformat MP3, maximale Lautstärke, Bitrate 192Kbps, heller Bildschirm, Kopfhörer - Wiedergabe)
Audioformat	MP3, WMA, AAC, WAV, APE, FLAC mit folgenden Details: MP3: Bitrate 8Kbps - 320Kbps, Abtastrate 8KHz - 48KHz WMA: Bitrate 5Kbps - 384Kbps, Abtastrate 8KHz - 48KHz AAC: Bitrate 8Kbps - 320Kbps, Abtastrate 8KHz - 48KHz WAV: Bitrate 32Kbps - 384Kbps, Abtastrate 8KHz - 48KHz APE: Bitrate 800Kbps - 1000Kbps, Abtastrate 8KHz - 48KHz FLAC: Bitrate 1000Kbps - 1200Kbps, Abtastrate 8KHz - 48KHz

Modell

G4

E – Book – Format	TXT, PDF, EPUB, FB2, DOCX, MOBI
Aufnahmeformat	3GPP
FM – Radio	Frequenz 87,5MHz – 108MHz
Sprachunterstützung	Anpassbar
Unterstützte Computersysteme	Windows XP, VISTA, WINDOWS 7/8.1/10/11/12, Mac OS 10
Micro – SD – Kart Format	FAT 32

Française

Description des boutons

- **Bouton de puissance**
 - **Appui court (en mode éteint):** Appuyez pendant 3 secondes pour allumer.
 - **Appui long (en mode éteint):** Appuyez pendant 10 secondes pour redémarrer forcément.
 - **Appui court (en mode allumé):** Éteindre / allumer l'écran.
 - **Appui long (en mode allumé):** Éteindre ; Redémarrer.
- **Zone des boutons tactiles**

- **Bouton d'affichage:** Faites un geste de balayage vers le haut à partir du bas de l'écran pour afficher les boutons de fonction.
 - **Bouton de masquage:** Cliquez sur le bouton de navigation le plus à gauche "▼" pour le masquer.
 - **Accueil:** Cliquez sur "●" pour retourner à l'écran d'accueil.
 - **Retour:** Cliquez sur "◀" pour retourner à la page précédente.
 - **Ouvrir les applications en arrière - plan:** Cliquez sur "■" pour ouvrir la gestion des processus en arrière - plan (applications récentes) et faites un geste de balayage vers la gauche ou la droite pour supprimer le processus sélectionné.
-
- **Fonction de réinitialisation**
 - Redémarrage forcé : Appuyez sur le bouton de puissance pendant 10 secondes et l'appareil redémarrera.
-
- **Boutons de volume - / +**
 - Diminuer / augmenter le volume / Diminuer / augmenter le volume continuellement.
-
- **Connecteur USB - C**
 - Utilisé pour la recharge et le transfert de fichiers.
-
- **Empreinte pour carte SD**

- Aggrandit la mémoire de l'appareil, avec une prise en charge maximale de 1 To de carte TF / Micro - SD.
- **Sortie 3,5 mm**
 - Pour connecter vos écouteurs ou haut - parleurs externes.
- **Haut - parleur**
 - Haut - parleur intégré.

Spécifications

Modèle	G4
Système d'exploitation	Octo - noyau, Android 14.0
ROM + RAM intégrés	3 + 32 Go
Dimensions	107,40×61,19×12,20 mm (Largeur × Hauteur × Profondeur)
Écran	4,0 pouces 480×800 IPS
Matériau du produit	Métal, Verre trempé
Bluetooth	V5.0, Bidirectionnel
WiFi	Double bande 2,4 & 5G
Temps de charge	Environ 3 heures pour une charge complète (chargeur 5V 1A)
Durée de lecture	Durée de lecture de musique d'environ 60 heures (format de test MP3, volume maximum,

Modèle

G4

débit binaire 192Kbps, écran allumé, lecture via écouteurs)

MP3, WMA, AAC, WAV, APE, FLAC avec les détails suivants :

MP3 : débit binaire 8Kbps - 320Kbps, fréquence d'échantillonnage 8KHz - 48KHz

WMA : débit binaire 5Kbps - 384Kbps, fréquence d'échantillonnage 8KHz - 48KHz

AAC : débit binaire 8Kbps - 320Kbps, fréquence d'échantillonnage 8KHz - 48KHz

WAV : débit binaire 32Kbps - 384Kbps, fréquence d'échantillonnage 8KHz - 48KHz

APE : débit binaire 800Kbps - 1000Kbps, fréquence d'échantillonnage 8KHz - 48KHz

FLAC : débit binaire 1000Kbps - 1200Kbps, fréquence d'échantillonnage 8KHz - 48KHz

Format audio

Format d'e - book

TXT, PDF, EPUB, FB2, DOCX, MOBI

Format
d'enregistrement

3GPP

Radio FM

Fréquence 87,5MHz - 108MHz

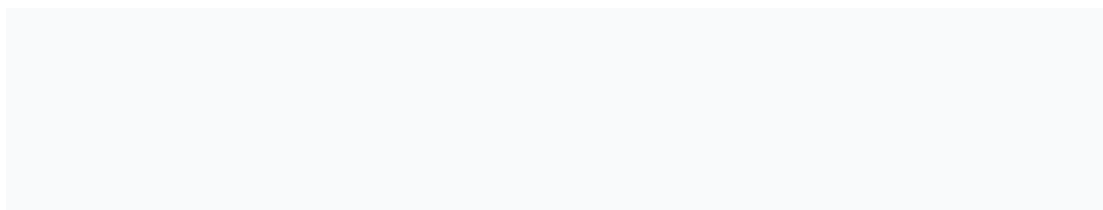
Support de langue

Personnalisable

Systèmes
d'exploitation du
ordinateur supportés

Windows XP, VISTA, WINDOWS 7/8.1/10/11/12,
Mac OS 10

Format de carte Micro
SD



Italiana

Descrizione dei pulsanti

- **Pulsante di alimentazione**
 - **Pressionamento breve (in stato spento):** Tenere premuto per 3 secondi per accendere.
 - **Pressionamento prolungato (in stato spento):** Tenere premuto per 10 secondi per forzare il riavvio.
 - **Pressionamento breve (in stato acceso):** Spegnerne / accendere lo schermo.
 - **Pressionamento prolungato (in stato acceso):** Spegnerne; Riavviare.
- **Area dei pulsanti touch**
 - **Pulsante di visualizzazione:** Scrollare verso l'alto dalla parte inferiore dello schermo per visualizzare i pulsanti di funzione.
 - **Pulsante di nascondimento:** Fare clic sull'icona di navigazione più a sinistra "▼" per nascondersela.
 - **Home:** Fare clic su "●" per tornare alla schermata principale.
 - **Indietro:** Fare clic su "◀" per tornare alla pagina precedente.
 - **Apri applicazioni in background:** Fare clic su "■" per aprire la gestione dei processi in background (applicazioni recenti) e

scrollare a sinistra o a destra per eliminare il processo selezionato.

- **Funzione di reimpostazione**

- Riavvio forzato: Tenere premuto il pulsante di alimentazione per 10 secondi e il dispositivo si riavvierà.

- **Pulsanti volume - / +**

- Diminuire / aumentare il volume / Diminuire / aumentare il volume continuamente.

- **Interfaccia USB - C**

- Utilizzato per la ricarica e il trasferimento di file.

- **Slot per scheda SD**

- Espande la memoria del dispositivo, con supporto massimo di 1TB per scheda TF / Micro - SD.

- **Output 3,5 mm**

- Per connettere cuffie o altoparlanti esterni.

- **Altoparlante**

- Altoparlante integrato.

Specifiche tecniche

Modello	G4
Sistemi operativo	Ottocore, Android 14.0
ROM + RAM integrati	3 + 32GB
Dimensione	107,40×61,19×12,20 MM (Larghezza × Altezza × Profondità)
Schermo	4,0 pollici 480×800 IPS
Materiale del prodotto	Metallo, Vetro temperato
Bluetooth	V5.0, Bidirezionale
WiFi	Doppia banda 2.4 & 5G
Tempo di ricarica	Circa 3 ore per una ricarica completa (caricabatterie 5V 1A)
Tempo di riproduzione	Tempo di riproduzione musicale di circa 60 ore (formato di test MP3, volume massimo, bitrate 192Kbps, schermo acceso, riproduzione con cuffie)
Formato audio	MP3, WMA, AAC, WAV, APE, FLAC con dettagli seguenti: MP3: bitrate 8Kbps - 320Kbps, frequenza di campionamento 8KHz - 48KHz WMA: bitrate 5Kbps - 384Kbps, frequenza di campionamento 8KHz - 48KHz AAC: bitrate 8Kbps - 320Kbps, frequenza di campionamento 8KHz - 48KHz WAV: bitrate 32Kbps - 384Kbps, frequenza di campionamento 8KHz - 48KHz APE: bitrate 800Kbps - 1000Kbps, frequenza di campionamento 8KHz - 48KHz FLAC: bitrate 1000Kbps - 1200Kbps, frequenza di

Modello	G4
	campionamento 8KHz - 48KHz
Formato e - book	TXT, PDF, EPUB, FB2, DOCX, MOBI
Formato di registrazione	3GPP
Radio FM	Frequenza 87,5MHz - 108MHz
Supporto linguistico	Personalizzabile
Supporto per sistemi operativi di computer	Windows XP, VISTA, WINDOWS 7/8.1/10/11/12, Mac OS 10
Formato della scheda Micro SD	FA