

NULL-9165



- Sound effect control button
- Connecting mode button / Micro control button
- Volume control wheel
- 3.5mm interface
- Switching effect control Button
- Charging indicator
- Microphone indicator
- J. Charging interface

Package Include

1. NILL-976 S wireless gaming headset;
2. 2.4G wireless receiver;
3. Transfer cable for 2.4G wireless transmitter;
4. 3.5MM audio cable with microphone.

5. Charging cable;
• Product manual.

3.5mm audio interface function:
While connecting the 3.5mm audio cable to PC, mobile or gaming equipment, please use the MIC device of your equipment to talk to, **Not** the NILL-976 S. The 3.5mm audio cable, the built-in power supply will be automatically cut off, if the sound effect control and connecting mode button are pressed at the same time. The control will keep working, but the lighting effect will be off.

Operation frequency range	2400MHz ~ 2483.5MHz
Transmit power	1~30dBm
Wireless connection range	>10 meters
Signal-to-noise ratio	>75dB
Distortion	<1%
Speaker	Φ50mm,32Ω
Microphone	<423dB
Lighting effect	Colorful RGB Light with 4 Modes
Power supply	DC 5.0V/2A
Built-in rechargeable battery	1500mAh polymer (lithium battery)QC 5.0/5.2A
Charging socket	TYPE C
Charging current	3.5MA ~ 1.5A (1000mA length)
Working current	About 72mA
Shutdown current	<0.5mA
Working time	About 3h
Working time	About 2h
Standby time	>250h
Working environment	-20℃ ~ +45℃ -45° ~ 45°
Product size	202*91*61mm
Product weight	360 g

Function	Long press	LED display indicator	Beep prompt	Remarks
Power on	Blanking indicator Blue light on		Power on	Do not touch device for 10 seconds after power on
Power off	Long press	Blanking indicator Blue light off	Power off	/
Play / Pause	Single click	Blanking indicator Blue light on	/	Tap to toggle play/pause
Previous / Next	Double click	Blanking indicator Blue light on	/	Tap to skip forward/backward
Volume up / down	Single click	Blanking indicator Blue light on	/	Long tap to adjust volume
Call again	Double click	Blanking indicator Blue light on	/	Tap to call again
Battery low	Blanking indicator Blue light on		Battery low	Device 3.2V, 50% battery
Shut off / Low power	Blanking indicator Blue light on		Power off	Device 3.2V, 50% battery
Powering	Blanking indicator Blue light on		/	Do not touch device
Flashlight charging	Blanking indicator Blue light on		/	Do not touch device
Automatic recharge	Blanking indicator Blue light on		Power off	Device 3.2V, 50% battery

Function	Operation	LED display	voice tone	Remarks
Turn on the microphone	Single click	The microphone indicator on	Mic mute on	/
Turn off the microphone	Single click	The microphone indicator off	Mic mute off	/
Connect with BT	Double click	/	Music mode	/
Disconnect ZAD	Double click	/	Game mode	/
Pairing	automatic	LED-transmitter blue flashes quickly	Pairing mode	/
Pairing successful	automatic	LED-transmitter blue flashes slowly	Connected	/
Disconnect	Push and/or pull the transmitter	LED-transmitter blue flashes slowly	Disconnect mode	/
Stand-by	/	LED-transmitter blue flashes slowly	Stand-by mode	/

Volume control wheel				
Function	Operation	LED display	Hint tone	Remarks
Volume up	Turn the wheel	/	/	
Volume down	Turn the wheel	/	/	

Lighting effect				
Function	Operation	LED display	Hint tone	Remarks
Turn on lighting effect	Long press	/	/	The lighting effects have memory function
Turn off lighting effect	Long press	/	/	
Color changing	Single click	/	/	Next change: Yellow Green Blue Cyan Purple

Function	Operation	LED display	Item name	Remarks
Classic	Single click	/	Classic mode	Only works while is output, The sound effects in memory function.
BASS	Single click	/	Bass mode	
Human voice	Single click	/	Vocal mode	

Instruction

- 1 Start using:
(a) When the time is up, please fully charge the battery.
(b) While pairing, please make sure the size difference between the two devices is within 10m.
(c) While using this product, please ensure the distance between the two devices is no more than 10m.
If there is obstacle, the sensing distance will be shortened.
- 2 Charging indicator:
(a) When charging, about 3 hours to full charge.
(b) Charging indication: While charging, the charging indicator will be lit up. When fully charged, it turns to green light.
(c) Low battery indication: While low battery, there is hint for low battery. When the battery is low, the indicator light is red. When the battery is low, the headset will automatically shut down within 10 minutes without pairing. After first-time shut down within 8 minutes without pairing. After shut-down, the headset will not connect, it will automatically shut down within 12 minutes.
- 3 Working indicator:
(a) While charging, the blue light will stay on.
(b) While disconnected the blue light flashes slowly.
(c) When the headset is connected to the devices, the blue light flashes quickly.
- 4 Lighting effect function
Public call function lighting the mode:
- Mode0: Single color lighting
- Mode1: Multiple color lighting (Red, Blue, Green, Cyan, Purple)
- Mode2: Breathing color lighting
- Mode3: Multiple color lighting
- Mode4: Ambient lighting

A. Soundfield-Steuerungsfunktion:
 B. Steuertaste für den Verbindungsmodus „Mikrofonsteuertaste“
 C. Lautstärkeregler
 D. 3,5-mm-Schnittstelle
 E. Schalterstaste
 F. Mikrofonfunktion
 G. Lautstärkeregler
 H. Lichteffektsteuerungsfunktion
 I. Leuchtanzeige
 J. Leuchtanzeige

Paket enthalten
 K. Kabelloses Gaming-Headset NULL-796 S
 L. 2,4G drahtloser Übermittler
 M. Audiokabel für 2,4G drahtlosen Sender
 N. 3,5MM Audiokabel mit Mikrofon
 O. Leuchtband
 P. Produkthandbuch

3,5-mm-Audio-Interface-Funktion:
 Bei Anschließen des 3,5-mm-Audiokabels an PC, Mobiltelefon oder Gaming-Steuerung, verwenden Sie diese Taste konfiguriert als:
 M-Audio-Interface-Audiokabel, um zu sprechen. (Hinweis: Beim Einsetzen des 3,5-mm-Audiokabels, das eingebaute Netzwerk ist automatisch abgeschnitten, die Soundfield-Steuerung und die Lichteffektsteuerung funktionieren nicht. Wenn Sie die Modussteuerung funktionsfähig nicht, aber der Lichteffekt die Steuerung wird weiterhin funktionieren.)

Betriebsfrequenzbereich	20 Hz bis 20 kHz
Sendeleistung	14 dBm
Integrierte Antenne	>10 Meter
Signal-Rausch-Verhältnis	>75 dB
Verzerrung	< 0,1 %
Lautsprecher	62 mm (2,5")
Mikrofon	>42 dBA
Lichteffekt	Buntes RGB-Licht mit 16 Millionen Farben
Ladeeingang	DC 5V 500mA
Einbaubatteriekapazität	2000mAh 3,7V Li-Ion
Ladebuchse	TYPE-C
Aufladezeit	3,5h bis 5h
Achsenwinkel	360° 72°
Abstrahlstrom	0,5mA
Ladezeit	Ungefähr 3 Stunden
Arbeitszeit	Ungefähr 20 Stunden
Startzeit	< 15s
Arbeitsumfeld	-20°-45 °C, <85 % RH
Produktgröße	200*209*113 mm
Produktgewicht	350 g

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Plage de fréquence de travail	2400-500 Hz - 2400-500 Hz
Puissance de transmission	>10dBm
Portée de la connexion dans l'air	>10 mètres
Rapport signal sur bruit	>75dB
Débit	>120
Configuration microphone	>40x35mm
Effet d'éclairage	Lumière RGB visible avec 4 modes
Spécifications d'entrée de charge	DC 5V 500mA
Batterie au lithium rechargeable	Batterie polymère Li200mAh
Port de charge	USB Type C 5V 500mA
Logo audio	Interface 3.5 mm, longueur 1500
Courant de travail	About 72mA
Actuel lors de l'arrêt	<0.5mA
Temps de charge complète	About 1h
Temps de travail	About 20h
Temps de veille	>15h
Environnement de travail	-20°-45 °C, <+113 °F
Taille du produit	205*20*35 mm
Poids du produit	360 g

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A Pulsante di controllo dell'antenna sintonizzabile
B Pulsante di controllo della modalità di connessione
C Pulsante di controllo del modo standby
D Rotella di controllo del volume
E Interruttore 3,5 mm
F Pulsante di connessione
G Pulsante in serie a l'antenna di base
H Pulsante di controllo del modo di trasmissione
I Pulsante di controllo del modo di ricezione
J Pulsante di controllo del modo di ricezione

Funzione di interfaccia audio da 3,5 mm:
Durante il collegamento del cavo audio da 3,5 mm P.C. telefonico (cavo) e apparecchiature di cavo, utilizzare il dispositivo MC configurato sul cavo audio da 3,5 mm per parlare. Note: durante l'uso del cavo da 3,5 mm, il microfono non funzionerà.

Gamma di frequenza operativa	2402MHz - 2484MHz
Potenza di Trasmissione	7-1dBm
Capacità di connessione	>10 metri
Rapporto segnale-rumore	>75dB
Dimensione antenna	30mm
Altoparlante	Ø50mm 320
Microfono	>42dB
Effetto di illuminazione	Luce RGB colorata con 4 modalità
Interfaccia wireless	Wi-Fi 802.11n
Batteria al litio ricaricabile	Capacità 500mAh
Alimentazione	Alimentazione USB 5V 500mA
Porta di ricarica	TYPE-C
Linee audio	Interfaccia da 3.5mm lunghezza 150cm
Corrente di lavoro	About 72mA
Corrente di standby	About 30mA
Tempo di carica completa	About 3h
Tempo di lavoro	About 20h
Tempo di standby	about 150h
ambiente di lavoro	-20°~45 °C, +4~113 °F
Taglia del prodotto	200*20*9 cm
Peso del prodotto	360 g

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Attrezzature

Al primo utilizzo, caricare completamente la batteria, e successivamente, assicurarsi che la lampina accenda la luce di guida e il trasmettitore non sia superiore a 1 metro; se la lampina non accende la luce di guida, aumentare la distanza fra la cuffia da guidare e il trasmettitore sia entro i 30 cm, sia con la cuffia da guidare, che con il trasmettitore.

2 Indicatore di carica

Il tempo di ricarica circa 3 ore per la ricarica completa.

3 Indicazioni di carica

Indicazioni di carica durante la carica, l'indicatore di carica si accende e lampeggia completamente circa 10 secondi.

4 Indicazioni di batteria scarica

Indicazioni di batteria scarica durante la carica, la cuffia da guidare lampeggia e il trasmettitore si accende. Quando la batteria dell'auricolare è inferiore a 1/3, l'auricolare si accende e lampeggia.

5 La prima volta che si utilizza l'auricolare, si spegne il trasmettitore

La prima volta che si utilizza l'auricolare, si spegne il trasmettitore. Dopo il primo accensione, riceve il segnale e si accende. Dopo il primo accensione riceve il segnale e si accende. Si accende e si accende.

3 Indicatore di lavoro

(a) Durante la connessione la luce blu lampeggia acesa, e successivamente si accende la luce blu lampeggia lentamente, e successivamente si accende la luce blu lampeggia rapidamente.

6 Funzione effetto luce

La funzione effetto luce ha tre modalità di illuminazione

- Modalità 1: illuminazione a colore singolo
- Modalità 2: illuminazione a colori (rosso, verde, ciano, viola)
- Modalità 3: illuminazione a colori respirabili

Modalità 4: Ambiguità

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Descripción del producto	especificaciones
Placa de operación	30x10x10 cm
Transmisor	7x35mm
Atenuación de la conexión	10 +10 meters
Relación de la conexión	7x60
Relación señal-ruído	1 +15
diámetro	Ø50mm,320
micrófono	Ø50mm,320
Efecto de iluminación	LED RGB con control a modo
Especificación de la cámara	2.0 MP, 1080p
Batería de litio recargable	Fuente de energía: 1000mAh
Alimentación	USB 5V 1A
Enchufe de carga	5V 1A 500 mA
Línea de audio	Interfaz de 3.5 mm, 100 mm de longitud
Corriente de trabajo	About 2mA
Actual después del apagado	0.05mA
Tiempo completamente cargado	About 3h
Tiempo de trabajo	About 20h
temperatura de trabajo	0~45 °C, 41~113 °F
ambiente de trabajo	30~20%rh
Tamaño del producto	200*20*8 mm
Peso del Producto	20g

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TARGEAL

Company: SHENZHEN ZHILIAN OPTICAL TECHNOLOGY CO., LTD.
Address: FENGCHANG ROAD, JIANGMEN CITY, GUANGDONG PROVINCE, CHINA
<http://www.targeal.com>

CE FC Recycle symbol RoHS symbol WEEE symbol

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Indicaciones:

1. Mantén la luz por primera vez, cargue completamente la batería. Después de un tiempo, asegúrese de que la distancia entre los auriculares para juegos y el transmisor sea de al menos 1 metro, y asegúrese de que la batería esté completamente cargada. Mantenga los auriculares para juegos y el transmisor a una distancia de 10 metros.
2. Indicador de carga:
 - Si la luz roja de detección no brilla, indique la carga completa.
 - Indicación de carga: mientras se carga, el indicador de carga se enciende y se apaga.
 - Si la luz roja de detección no brilla, mientras que la batería está a la mitad de su capacidad "batería baja", cargue el producto a tiempo, para evitar que la batería se agote.
 - Si la luz roja de detección no brilla, mientras que la batería está a la mitad de su capacidad "batería baja", cargue el producto a tiempo, para evitar que la batería se agote.
 - Si la luz roja de detección no brilla, mientras que la batería está a la mitad de su capacidad "batería baja", cargue el producto a tiempo, para evitar que la batería se agote.
3. Indicador de trabajo:
 - Si la luz roja de detección no brilla, mientras que la batería está a la mitad de su capacidad "batería baja", cargue el producto a tiempo, para evitar que la batería se agote.
 - Si la luz roja de detección no brilla, mientras que la batería está a la mitad de su capacidad "batería baja", cargue el producto a tiempo, para evitar que la batería se agote.
 - Si la luz roja de detección no brilla, mientras que la batería está a la mitad de su capacidad "batería baja", cargue el producto a tiempo, para evitar que la batería se agote.

Función de efecto de iluminación:

Haga doble clic para cambiar el modo de iluminación

- (rojo, naranja, amarillo, verde, azul, hielo, canchales, púrpura)
- (modo) iluminación automática
- (modo) iluminación automática

- is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept interference that may be received, including interference from authorized operations.
- Any interference caused by this equipment is approved by the party responsible for compliance and the user. Equipment could void the user's authority to operate the equipment.
- 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, which limits the radio frequency energy of this equipment to protect 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 radios 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.
 - Plug 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.
- The device must not be used for intentional or unintentional radio emission operation. The device can be used in portable operation.