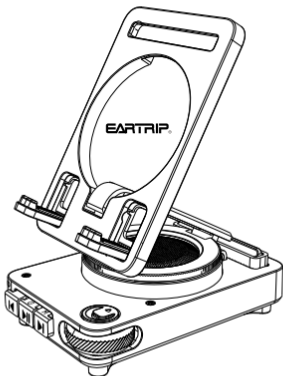


Phone Stand Speaker

User Manual

(EN)



RN-PSS2
Version 1.0

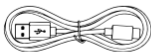
TABLE OF CONTENTS

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Product Overview	2
Operation Guidance	3
Light Indicators	3
BT Mode Operation Guide	4
TF Card Mode Operation Guide	5
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Packing List



① Phone Stand Speaker×1



② Type-C Charging Cable×1



③ Portable Lanyard×1

Product Parameters

Model: RN-PSS2

BT Version: 5.4

Range: 30+FT

Codecs: AAC/SBC

Sensitivity Grade: 82+3Db

Frequency Response: 20HZ~20KHZ

Rated Power: 5W

Input: DC5V=1000mA

Impedance: 4Ω

Battery Type: Rechargeable Lithium Polymer Battery

Speaker Battery Capacity: 1500mAh

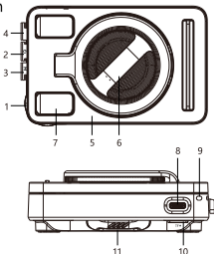
Playtime: Approx. 3 .5H (100% volume)

Charging time: 1.5 hours

Product Dimension: 104mm×66mm×33.6mm

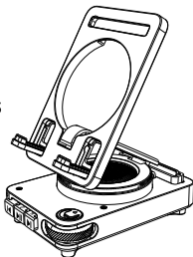
Product Overview

1. Volume Knob (with Indicator Light Inside)
2. ON/OFF/Pause/Play Button
3. Next Song Button
4. Previous Song Button
5. Device Support Surface
6. Bracket Center Frame
7. Device Foot Support
8. Type-c Charging Port
9. Lanyard Hole
10. TF Card Slot
11. Diaphragm



▲ **SPEAKER STATUS**

STAND STATUS ►



Operation Guidance

-  **Volume +:** Turn the volume knob clockwise
-  **Volume -:** Turn the volume knob counterclockwise
-  **Power On/Off:** Long press the On/Off button
-  **Pause/Play:** Press the On/Off button down once
-  **Next Track:** Press the next song button down once
-  **Previous Song:** Press the previous song button down once
-  **Switch BT Mode/TF Card Mode:** Press and hold the Next Song button down
-  **Clear BT Pairing:** Press and hold the up and down track buttons simultaneously for 3 seconds

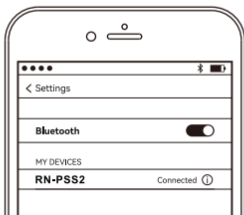
Light Indicators

-  **Waiting For Matching:** Yellow light flashing
-  **Successful Pairing:** Yellow light always on
-  **Charging:** Red light is steady
-  **Fully Charged:** Red light indicator turns off
-  **Low Battery:** Continuous Dongdong beeps
-  **Battery Is About Runs Out & Shuts Off:** Red light blinks
-  **TF Card Mode:** White light always on

BT Mode Operation Guide

1. Remove the stand speaker from the box.
2. Keep the distance between the speaker and the phone within 12 meter. (Maximum effective connection distance between loudspeaker and device: not more than 12 meters in unobstructed conditions).
3. Press the button ►|| in the center of the speaker down to turn it on.
4. The yellow indicator light blinks when the speaker is turned on, indicating that the speaker's Bluetooth is in the pending connection state.
5. Open the Wireless function on your phone, search for new devices, and select "RN-PSS2 " to connect. You will hear an audio prompt once the connection is successful.

(((Bluetooth))) (Within 12M/40FT)



TF Card Mode Operation Guide

TF card not included

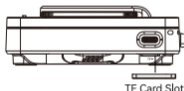


Fig.1



Fig.2

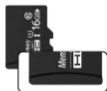


Fig.3

1. Remove the stand speaker from the box.
2. Press the button ►|| in the center of the speaker down to turn it on.
3. Locate the stand speaker TF card slot as shown in Figure 1.
4. Insert the TF card into the card slot in the direction shown in Figure 2.
5. When the TF is inserted into the specified position the indicator light will change from yellow fast flashing to white constant light.
6. Afterwards, you can play/pause or switch songs as described in the Operation Guidance section.
7. Long press the next song button to switch between BT mode and TF mode.

Note:

- * The TF card needs to download your favorite audio before playing.
- * **Supports playback of MP3 format audio only.**
- * Insert the TF card in the direction shown in Figure 2, i.e., **with the metal chip facing upwards**, otherwise the device will not recognize the memory card.
- * Remove the TF card by snapping the edge of the card as shown in Figure 3.

Working Time&Charging Tips

Working Time

Playing Time	10 hours (60% volume)
Standby Time	100 hours
Charging Time	1.5 hours



1. Use TYPE-C charging cable to connect this product to charging bank/computer etc.
2. Use 5V-1A power adapter for charging.
3. When not in use for a long period of time, please ensure that the product is fully charged at least once in 3 months.

Warming Tips

1. Please read the following in detail before using this product, incorrect use or incompatible equipment may damage your product or cause damage to this product.
2. Do not scratch the surface of the product casing with sharp objects.
3. Do not throw, shake, press or attempt to disassemble the product.
4. Do not use chemicals or strong detergents to clean this product.
5. After the charging work for your digital product is completed, please unplug the connecting cable in time so that the cable will not consume part of the power of this product.

Warning Tips

Warning: Avoid exposing the speaker to direct sunlight or extreme temperature environments.

Warnung: Vermeiden Sie es, den Lautsprecher direkter Sonneneinstrahlung oder extremen Temperaturen auszusetzen.

Avviso: Evitare di esporre l'altoparlante alla luce solare diretta o a temperature estreme.

Advertencia: Evite exponer el altavoz a la luz solar directa o a ambientes de temperatura extrema.

Avertissement: Évitez d'exposer l'enceinte à la lumière directe du soleil ou à des environnements à température extrême.

Uwaga: Unikaj narażania głośnika na bezpośrednie działanie promieni słonecznych lub skrajne temperatury.

Waarschuwing: Vermijd het blootstellen van de luidspreker aan direct zonlicht of extreme temperaturen.

Product Name: Phone Stand Speaker

Model: RN-PSS2

Trademark: EARTRIP

FCC ID: 2A2IS-RN-PSS2

Battery: 1500mAh

Rated Power: 5W

Input: DC5V=1000mA

Country of origin: China

Manufacturer: Topalong Intelligent Technology(DG)Co.,Ltd

Address: 3rd Floor, No.2 Building, Shijing Stech Park,
Dongcheng district,Dongguan City, Guangdong province, Prc

E-mail: Sales@topalong.com

FCC Caution:

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.

Any changes or modifications not expressly approved by the party responsible for compliance 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. 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.

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



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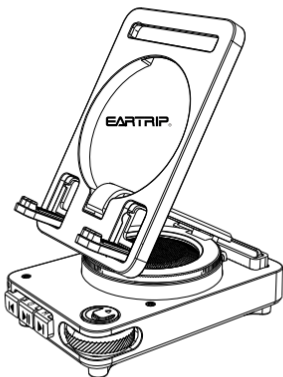
contact@evatmaster.com



Batch number: 251234

Made in China

Telefonständer Lautsprecher Benutzerhandbuch (DE)



RN-PSS2
Version 1.0

Inhaltsverzeichnis

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Lichtindikatoren	3
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TF-Kartenmodus Bedienungsanleitung	5
Betriebszeit & Ladetipps	6
Hinweise	7
Warnhinweise	7

Packliste



① Telefonständer Lautsprecher ×1



② Type-C Ladekabel ×1



③ Tragbarer Anhänger ×1

Produktparameter

Modell: RN-PSS2

BT Version: 5.4

Reichweite: 30+FT

Codecs: AAC/SBC

Empfindlichkeitsgrad: 82+3Db

Frequenzbereich: 20HZ~20KHZ

Nennleistung: 5W

Eingang: DC5V=1000mA

Impedanz: 4Ω

Batterietyp: Wiederaufladbarer Lithium-Polymer-Akku

Lautsprecher-Akkukapazität: 1500mAh

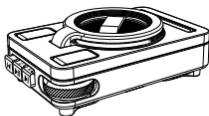
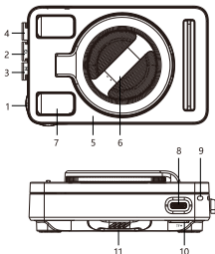
Wiedergabezeit: ca. 3,5 Stunden (100% Lautstärke)

Ladezeit: 1,5 Stunden

Produktabmessungen: 104mm×66mm×33.6mm

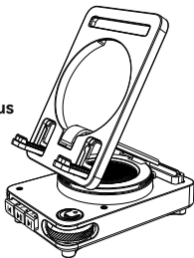
Produktübersicht

1. Lautstärkeregler (mit integrierter Anzeigeleuchte)
2. ON/OFF/Pause/Play-Taste
3. Nächster Song-Taste
4. Vorheriger Song-Taste
5. Gerätehalterfläche
6. Haltegestell Mittelrahmen
7. Geräte-Fußstütze
8. Type-C Ladeanschluss
9. Loch für Schlüsselband
10. TF-Kartensteckplatz
11. Membran



▲ Lautsprecherstatus

Ständerstatus ►



Bedienungsanleitung

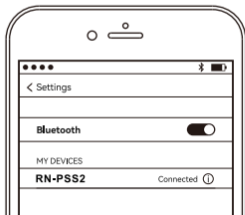
- ▶ **Lautstärke +:** Drehen Sie den Lautstärkeregler im Uhrzeigersinn.
- ◀ **Lautstärke -:** Drehen Sie den Lautstärkeregler gegen den Uhrzeigersinn.
- ⏻ **Ein-/Ausschalten:** Halten Sie die Ein/Aus-Taste lange gedrückt.
- ▶ **Pause/Wiedergabe:** Drücken Sie die Ein/Aus-Taste einmal.
- ▶ **Nächster Titel:** Drücken Sie die „Nächster Song“-Taste einmal.
- ◀ **Vorheriger Titel:** Drücken Sie die „Vorheriger Song“-Taste einmal.
- ↺ **Wechseln zwischen BT-Modus/TF-Kartenmodus:** Halten Sie die „Nächster Song“-Taste gedrückt.
- 🔊 **BT-Pairing zurücksetzen:** Halten Sie die „Vorheriger Song“-Taste und die „Nächster Song“-Taste gleichzeitig 3 Sekunden lang gedrückt.

Lichtindikatoren

- 🔊 **Warten auf das Koppeln:** Gelbes Licht blinkt
- ✓ **Koppeln erfolgreich:** Gelbes Licht leuchtet dauerhaft
- 🔋 **Laden:** Rotes Licht leuchtet ständig
- 🔋 **Vollständig geladen:** Rotes Licht geht aus
- 🔋 **Niedriger Batteriestand:** Dongdong piepst
- ⚠ **Die Batterie ist bald leer und wird abgeschaltet:** Rotes Licht blinkt
- 📀 **TF-Kartenmodus:** Weißes Licht leuchtet dauerhaft

BT-Modus Bedienungsanleitung

1. Entfernen Sie den Lautsprecher aus der Verpackung.
2. Halten Sie den Abstand zwischen Lautsprecher und Telefon innerhalb von 12 Metern. (Maximale effektive Verbindungsreichweite zwischen Lautsprecher und Gerät: nicht mehr als 12 Meter unter ungehinderten Bedingungen.)
3. Drücken Sie die Taste ►|| in der Mitte des Lautsprechers, um ihn einzuschalten.
4. Das gelbe Licht blinkt, wenn der Lautsprecher eingeschaltet ist, was anzeigt, dass der Bluetooth des Lautsprechers im Verbindungsvorgang ist.
5. Aktivieren Sie die WLAN-Funktion auf Ihrem Telefon, suchen Sie nach neuen Geräten und wählen Sie „RN-PSS2“, um sich zu verbinden. Sie hören ein Audio-Signal, sobald die Verbindung erfolgreich hergestellt wurde.



(Within 12M/40FT)

TF-Kartenmodus Betriebsanleitung

TF-Karte nicht enthalten



TF-Kartensteckplatz

Abb.1



Abb.2

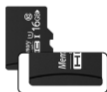


Abb.3

1. Nehmen Sie den Standlautsprecher aus der Box.
2. Drücken Sie die Taste ►|| in der Mitte des Lautsprechers, um ihn einzuschalten.
3. Suchen Sie den TF-Kartensteckplatz des Standlautsprechers, wie in Abbildung 1 gezeigt.
4. Setzen Sie die TF-Karte in den Kartensteckplatz in der Richtung ein, die in Abbildung 2 gezeigt wird.
5. Wenn die TF-Karte in die vorgesehene Position eingesetzt wird, ändert sich das Anzeige-Licht von gelb (schnelles Blinken) zu weiß (ständiges Licht).
6. Danach können Sie Lieder abspielen/pausieren oder zwischen Liedern wechseln, wie im Abschnitt "Betriebsanleitung" beschrieben.
7. Halten Sie die "Nächster Song"-Taste gedrückt, um zwischen BT-Modus und TF-Modus zu wechseln.

HINWEIS:

* Die TF-Karte muss vor der Wiedergabe mit Ihrer bevorzugten Audiodatei heruntergeladen werden.

* **Es wird nur die Wiedergabe von MP3-Format-Audiodateien unterstützt.**

* Setzen Sie die TF-Karte in die Richtung ein, **die in Abbildung 2 gezeigt wird, d.h. mit dem metallischen Chip nach oben.** Andernfalls erkennt das Gerät die Speicherkarte nicht.

* Entfernen Sie die TF-Karte, indem Sie die Kante der Karte, wie in Abbildung 3 gezeigt, nach unten drücken.

Betriebszeit & Ladetipps

Betriebszeit

Wiedergabezeit	10 Stunden (bei 60 % Lautstärke)
Standby-Zeit	100 Stunden
Ladezeit	1,5 Stunden



1. Verwenden Sie ein TYPE-C-Ladekabel, um dieses Produkt mit einer Powerbank/Computer usw. zu verbinden.
2. Verwenden Sie einen Netzadapter mit 5V-1A zum Laden.
3. Wenn das Produkt über einen längeren Zeitraum nicht verwendet wird, stellen Sie sicher, dass es mindestens einmal alle 3 Monate vollständig aufgeladen wird.

Hinweise

1. Bitte lesen Sie die folgenden Hinweise vor der Verwendung dieses Produkts sorgfältig durch. Falsche Anwendung oder inkompatible Geräte können Ihr Produkt beschädigen oder das Produkt selbst schädigen.
2. Kratzen Sie nicht mit scharfen Gegenständen auf der Oberfläche des Gehäuses.
3. Werfen, schütteln, drücken Sie das Produkt nicht und versuchen Sie nicht, es zu zerlegen.
4. Verwenden Sie keine Chemikalien oder starke Reinigungsmittel zur Reinigung dieses Produkts.
5. Nachdem der Ladevorgang für Ihr digitales Produkt abgeschlossen ist, ziehen Sie bitte rechtzeitig das Verbindungskabel ab, damit das Kabel nicht einen Teil der Energie dieses Produkts verbraucht.

Warnhinweise

Warning: Avoid exposing the speaker to direct sunlight or extreme temperature environments.

Warnung: Vermeiden Sie es, den Lautsprecher direkter Sonneneinstrahlung oder extremen Temperaturen auszusetzen.

Avviso: Evitare di esporre l'altoparlante alla luce solare diretta o a temperature estreme.

Advertencia: Evite exponer el altavoz a la luz solar directa o a ambientes de temperatura extrema.

Avertissement: Évitez d'exposer l'enceinte à la lumière directe du soleil ou à des environnements à température extrême.

Uwaga: Unikaj narażania głośnika na bezpośrednie działanie promieni słonecznych lub skrajne temperatury.

Waarschuwing: Vermijd het blootstellen van de luidspreker aan direct zonlicht of extreme temperaturen.

Produktname: Telefonständer Lautsprecher

Modell: RN-PSS2

Markenname: EARTRIP

FCC-ID: 2A2IS-RN-PSS2

Batterie: 1500mAh

Nennleistung: 5W

Eingang: DC5V=1000mA

Herkunftsland: China

Hersteller: Topalong Intelligent Technology(DG)Co.,Ltd

Herstelleradresse: 3rd Floor, No.2 Building, Shijing Stech Park,
Dongcheng district, Dongguan City, Guangdong province, Prc

Hersteller-E-Mail: Sales@topalong.com

FCC Caution:

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.

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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.

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

UK REP

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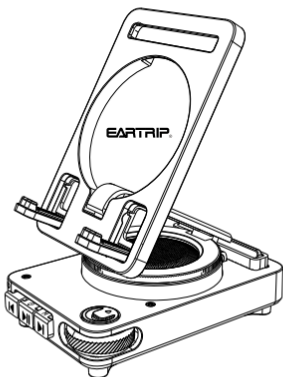
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Batch number: 251234

Made in China

Supporto per telefono con altoparlante Manuale utente (IT)



RN-PSS2
Versione 1.0

Indice dei contenuti

Lista del materiale	1
Parametri del prodotto	1
Panoramica del prodotto	2
Guida all'uso	3
Indicatori luminosi	3
Guida operativa in modalità BT	4
Guida operativa in modalità scheda TF.....	5
Tempo di lavoro e suggerimenti per la ricarica	6
Suggerimenti.....	7
Avvertenze	7

Lista del materiale



① Supporto per telefono
con altoparlante ×1



② Cavo di ricarica Type-C ×1



③ Cintura portatile ×1

Parametri del prodotto

Modello: RN-PSS2

Versione BT: 5.4

Portata: 30+ FT

Codecs: AAC/SBC

Sensibilità: 82+3dB

Risposta in frequenza: 20 Hz ~ 20 kHz

Potenza nominale: 5W

Ingresso: DC5V = 1000mA

Impedenza: 4Ω

Tipo di batteria: Batteria ricaricabile al litio-polimero

Capacità della batteria dell'altoparlante: 1500 mAh

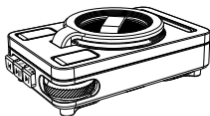
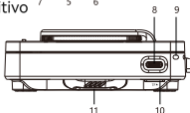
Tempo di riproduzione: Circa 3,5 ore (volume al 100%)

Tempo di ricarica: 1,5 ore

Dimensioni del prodotto: 104 mm × 66 mm × 33,6 mm

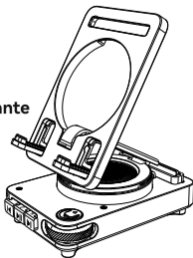
Panoramica del prodotto

1. Manopola del volume (con luce indicatrice interna)
2. Tasto ON/OFF/Pausa/Play
3. Pulsante Brano successivo
4. Pulsante Brano precedente
5. Superficie di supporto del dispositivo
6. Telaio centrale del supporto
7. Supporto per piede del dispositivo
8. Porta di ricarica Type-C
9. Foro per il cordino
10. Slot per scheda TF
11. Diaframma



▲ **Stato dell'altoparlante**

Stato del supporto ►



Guida all'uso

-  **Volume +:** Ruotare la manopola del volume in senso orario.
-  **Volume -:** Ruotare la manopola del volume in senso antiorario.
-  **Accensione/Spengimento:** Premere a lungo il pulsante On/Off.
-  **Il Pausa/Riproduzione:** Premere una volta il pulsante On/Off.
-  **Brano successivo:** Premere una volta il pulsante "Brano successivo".
-  **Brano precedente:** Premere una volta il pulsante "Brano precedente".
-  **Cambia modalità BT/TF Card:** Tenere premuto il pulsante "Brano successivo".
-  **Ripristino del pairing BT:** Tenere premuti contemporaneamente i pulsanti "Brano precedente" e "Brano successivo" per 3 secondi.

Indicatori luminosi

-  **In attesa di accoppiamento:** Luce gialla lampeggiante
-  **Accoppiamento riuscito:** Luce gialla accesa in modo continuo
-  **In carica:** Luce rossa fissa
-  **Carica completa:** La luce rossa si spegne
-  **Batteria scarica:** Dongdong emette un segnale acustico
-  **La batteria sta per esaurirsi e si spegne:** luce rossa lampeggiante
-  **Modalità scheda TF:** Luce bianca accesa in modo continuo

Guida operativa in modalità BT

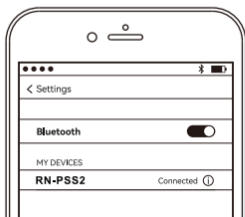
1. Rimuovere il supporto per altoparlante dalla scatola.
2. Mantieni la distanza tra l'altoparlante e il telefono entro i 12 metri.

(Distanza massima di collegamento effettiva tra diffusore e apparecchiatura: non più di 12 metri in condizioni di assenza di ostacoli)

3. Premi il pulsante ►|| al centro dell'altoparlante per accenderlo.

4. La luce gialla lampeggia quando l'altoparlante è acceso, indicando che il Bluetooth dell'altoparlante è in attesa di connessione.

5. Attiva la funzione wireless sul tuo telefono, cerca nuovi dispositivi e seleziona “RN-PSS2” per connetterti. Sentirai un segnale acustico quando la connessione sarà avvenuta con successo.



(Within 12M/40FT)

Guida operativa in modalità scheda TF

Scheda TF non inclusa



Slot per scheda TF

Fig.1



Fig.2

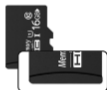


Fig.3

1. Rimuovere il supporto del diffusore dalla scatola.
2. Premere il pulsante ►|| al centro del diffusore per accenderlo.
3. Individuare lo slot per la scheda TF del diffusore, come mostrato nella Figura 1.
4. Inserire la scheda TF nello slot nella direzione mostrata nella Figura 2.
5. Quando la scheda TF è inserita correttamente, la luce indicatrice cambierà da gialla (lampeggio veloce) a bianca (luce fissa).
6. Successivamente, puoi riprodurre/pausare o cambiare brano come descritto nella sezione Guida Operativa.
7. Tieni premuto il tasto per il brano successivo per passare dalla modalità BT alla modalità TF.

NOTA:

- * La scheda TF deve essere scaricata con il tuo audio preferito prima della riproduzione.
- * **Supporta solo la riproduzione di audio in formato MP3.**
- * Inserire la scheda TF nella direzione mostrata nella Figura 2, **cioè con il chip metallico rivolto verso l'alto**, altrimenti il dispositivo non riconoscerà la scheda di memoria.
- * Rimuovere la scheda TF premendo il bordo della scheda come mostrato nella Figura 3.

Tempo di lavoro e suggerimenti per la ricarica

Tempo di Funzionamento

Tempo di Riproduzione	10 ore (a 60% di volume)
Tempo in Standby	100 ore
Tempo di Carica	1,5 ore



1. Usa un cavo di ricarica TYPE-C per collegare questo prodotto a una power bank/computer, ecc.
2. Usa un adattatore di alimentazione 5V-1A per la ricarica.
3. Se il prodotto non viene utilizzato per un lungo periodo di tempo, assicurati di caricarlo completamente almeno una volta ogni 3 mesi.

Suggerimenti

1. Si prega di leggere attentamente quanto segue prima di utilizzare questo prodotto. Un uso scorretto o dispositivi incompatibili possono danneggiare il prodotto o causare danni al prodotto stesso.
2. Non graffiare la superficie del guscio del prodotto con oggetti appuntiti.
3. Non gettare, scuotere, premere o tentare di smontare il prodotto.
4. Non utilizzare sostanze chimiche o detergenti forti per pulire questo prodotto.
5. Dopo che il processo di ricarica del tuo prodotto digitale è stato completato, scollega il cavo di connessione in tempo per evitare che il cavo consumi parte dell'energia del prodotto.

Avvertenze

Warning: Avoid exposing the speaker to direct sunlight or extreme temperature environments.

Warnung: Vermeiden Sie es, den Lautsprecher direkter Sonneneinstrahlung oder extremen Temperaturen auszusetzen.

Avviso: Evitare di esporre l'altoparlante alla luce solare diretta o a temperature estreme.

Advertencia: Evite exponer el altavoz a la luz solar directa o a ambientes de temperatura extrema.

Avertissement: Évitez d'exposer l'enceinte à la lumière directe du soleil ou à des environnements à température extrême.

Uwaga: Unikaj narażania głośnika na bezpośrednie działanie promieni słonecznych lub skrajne temperatury.

Waarschuwing: Vermijd het blootstellen van de luidspreker aan direct zonlicht of extreme temperaturen.

Nome del prodotto: Supporto per telefono con altoparlante

Modello: RN-PSS2

Marchio: EARTRIP

ID FCC: 2A2IS-RN-PSS2

Batteria: 1500mAh

Potenza nominale: 5W

Ingresso: DC5V—1000mA

Paese di origine: Cina

Produttore: Topalong Intelligent Technology(DG)Co.,Ltd

Indirizzo del produttore: 3rd Floor, No.2 Building, Shijing Stech Park, Dongcheng district, Dongguan City, Guangdong province, Prc

E-mail del produttore: Sales@topalong.com

FCC Caution:

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.

Any changes or modifications not expressly approved by the party responsible for compliance 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. 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.

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

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60325 Frankfurt am Main, Germany

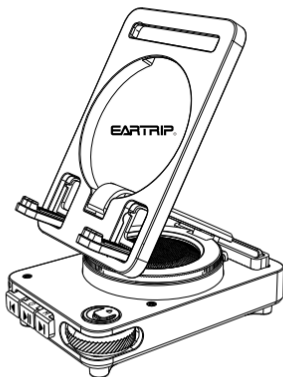
OST_EU_20231020000011 contact@evatmaster.com



Numero di lotto:251234

Prodotto in Cina

Support de téléphone avec haut-parleur Manuel de l'utilisateur (FR)



RN-PSS2
Version 1.0

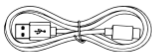
Table des matières

Liste de colisage	1
Paramètres du produit	1
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Liste de colisage



- ① Support de téléphone
avec haut-parleur ×1



- ② Câble de charge Type-C ×1



- ③ Cordonnette portable ×1

Paramètres du produit

Modèle: RN-PSS2

Version BT: 5.4

Plage: 30+ FT

Codecs: AAC/SBC

Sensibilité: 82+3dB

Réponse en fréquence: 20 Hz ~ 20 kHz

Puissance nominale: 5W

Entrée: DC5V=1000 mA

Impedance: 4Ω

Type de batterie: Batterie lithium-polymère rechargeable

Capacité de la batterie du haut-parleur: 1500 mAh

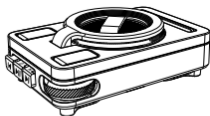
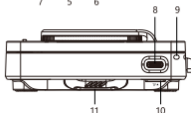
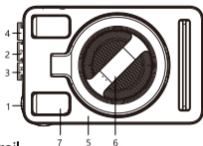
Temps de lecture: Environ 3,5 heures (volume à 100%)

Temps de charge: 1,5 heures

Dimensions du produit: 104 mm × 66 mm × 33,6 mm

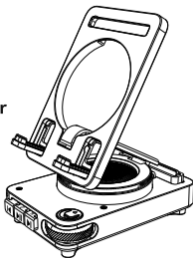
Présentation du produit

1. Bouton de volume (avec lumière indicatrice intégrée)
2. Bouton ON/OFF/Pause/Play
3. Bouton chanson suivante
4. Bouton chanson précédente
5. Surface de support de l'appareil
6. Cadre central du support
7. Support pour pied de l'appareil
8. Port de charge Type-C
9. Trou pour la lanière
10. Slot pour carte TF
11. Diaphragme



▲ État du haut-parleur

État du support ►



Guide d'utilisation

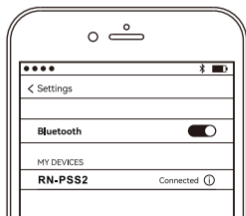
- 🔊 **Volume +:** Tournez le bouton de volume dans le sens des aiguilles d'une montre.
- 🔊 **Volume -:** Tournez le bouton de volume dans le sens inverse des aiguilles d'une montre.
- 🔌 **Allumer/Éteindre:** Appuyez longuement sur le bouton On/Off.
- ▶ **Pause/Reprendre:** Appuyez une fois sur le bouton On/Off.
- ▶ **Piste suivante:** Appuyez une fois sur le bouton "Piste suivante".
- ◀ **Piste précédente:** Appuyez une fois sur le bouton "Piste précédente".
- ↺ **Passer du mode BT au mode carte TF:** Maintenez enfoncé le bouton "Piste suivante".
- 🔊 **Réinitialiser le jumelage BT:** Maintenez simultanément les boutons "Piste précédente" et "Piste suivante" pendant 3 secondes.

Indicateurs lumineux

- 🔊 **En attente de jumelage:** Lumière jaune clignotante
- ✅ **Jumelage réussi:** Lumière jaune allumée en continu
- 🔌 **Chargement:** Lumière rouge fixe
- 🔋 **Batterie pleine:** L'indicateur lumineux rouge s'éteint
- 🔋 **Batterie faible:** Dongdong émet des bips
- ⚠ **La batterie est sur le point de s'épuiser et de s'éteindre :** voyant rouge clignotant
- 📁 **Mode carte TF:** Lumière blanche allumée en continu

Guide de fonctionnement en mode BT

1. Retirez le haut-parleur du support de la boîte.
2. Maintenez la distance entre le haut-parleur et le téléphone dans un rayon de 12 mètres.
(La distance maximale de connexion effective entre le haut-parleur et l'appareil ne doit pas dépasser 12 mètres dans des conditions dégagées.)
3. Appuyez sur le bouton ►|| situé au centre du haut-parleur pour l'allumer.
4. Le voyant jaune clignote lorsque le haut-parleur est allumé, ce qui indique que le Bluetooth du haut-parleur est en attente de connexion.
5. Activez la fonction sans fil sur votre téléphone, recherchez de nouveaux appareils et sélectionnez **RN-PSS2** pour vous connecter. Vous entendrez un signal audio une fois la connexion réussie.



(With in 12M/40FT)

Guide d'Opération du Mode Carte TF

Carte TF non incluse



Fente de carte TF

Fig.1



Fig.2

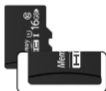


Fig.3

1. Retirer le haut-parleur du support de la boîte.
2. Appuyez sur le bouton ►|| au centre du haut-parleur pour l'allumer.
3. Localisez le slot pour carte TF du haut-parleur, comme indiqué sur la Figure 1.
4. Insérez la carte TF dans le slot dans la direction indiquée sur la Figure 2.
5. Lorsque la carte TF est insérée dans la position spécifiée, le voyant passe de jaune (clignotement rapide) à blanc (lumière constante).
6. Ensuite, vous pouvez lire/pause ou changer de chanson comme décrit dans la section Guide d'Opération.
7. Maintenez enfoncé le bouton "Chanson suivante" pour passer du mode BT au mode TF.

REMARQUE:

* La carte TF doit être téléchargée avec votre audio préféré avant de pouvoir être lue.

* **La lecture des fichiers audio uniquement au format MP3 est supportée.**

* Insérez la carte TF dans la direction indiquée à la Figure 2 **c'est-à-dire avec la puce métallique vers le haut**, sinon l'appareil ne reconnaîtra pas la carte mémoire.

* Retirez la carte TF en appuyant sur le bord de la carte comme indiqué à la Figure 3.

Temps de Fonctionnement & Conseils de Chargement

Temps de Fonctionnement

Temps de Lecture	10 heures (à 60 % du volume)
Temps en Veille	100 heures
Temps de Charge	1,5 heure



1. Utilisez un câble de chargement TYPE-C pour connecter ce produit à une banque d'alimentation/ordinateur, etc.
2. Utilisez un adaptateur secteur 5V-1A pour la recharge.
3. Lorsqu'il n'est pas utilisé pendant une longue période, assurez-vous de charger complètement le produit au moins une fois tous les 3 mois.

Conseils Amicaux

1. Veuillez lire attentivement les instructions ci-dessous avant d'utiliser ce produit. Une utilisation incorrecte ou un équipement incompatible peut endommager votre produit ou causer des dommages à ce produit.
2. Ne pas rayer la surface du boîtier du produit avec des objets tranchants.
3. Ne jetez pas, ne secouez pas, ne pressez pas et ne tentez pas de démonter le produit.
4. N'utilisez pas de produits chimiques ni de nettoyeurs puissants pour nettoyer ce produit.
5. Une fois la charge de votre produit numérique terminée, veuillez débrancher le câble de connexion à temps afin que le câble ne consomme pas une partie de l'énergie de ce produit.

Avertissements

Warning: Avoid exposing the speaker to direct sunlight or extreme temperature environments.

Warnung: Vermeiden Sie es, den Lautsprecher direkter Sonneneinstrahlung oder extremen Temperaturen auszusetzen.

Avviso: Evitare di esporre l'altoparlante alla luce solare diretta o a temperature estreme.

Advertencia: Evite exponer el altavoz a la luz solar directa o a ambientes de temperatura extrema.

Avertissement: Évitez d'exposer l'enceinte à la lumière directe du soleil ou à des environnements à température extrême.

Uwaga: Unikaj narażania głośnika na bezpośrednie działanie promieni słonecznych lub skrajne temperatury.

Waarschuwing: Vermijd het blootstellen van de luidspreker aan direct zonlicht of extreme temperaturen.

Nom du produit: Support de téléphone avec haut-parleur
Modèle: RN-PSS2
Marque: EARTRIP
ID FCC: 2A2IS-RN-PSS2
Batterie: 1500mAh
Puissance nominale: 5W
Entrée: DC5V=1000mA
Pays d'origine: Chine
Fabricant: Topalong Intelligent Technology(DG)Co.,Ltd
Adresse du fabricant: 3rd Floor, No.2 Building, Shijing Stech Park, Dongcheng district, Dongguan City, Guangdong province, Prc
E-mail du fabricant: Sales@topalong.com

FCC Caution:

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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.

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- 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.

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

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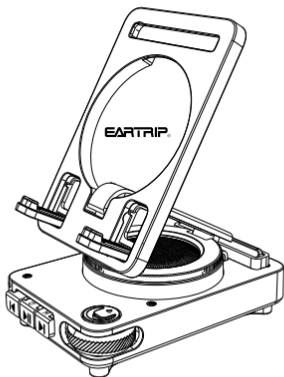


Numéro de lot : 251234

Fabriqué en Chine

Soporte para teléfono con altavoz

Manual del usuario (ES)



RN-PSS2
Versión 1.0

Índice de contenidos

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Descripción general del producto	2
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Lista de empaque



① Soporte para teléfono
con altavoz ×1



② Cable de carga Type-C ×1



③ Cordón portátil ×1

Parámetros del producto

Modelo: RN-PSS2

Versión BT: 5.4

Alcance: 30+FT

Codecs: AAC/SBC

Sensibilidad: 82+3dB

Respuesta de frecuencia: 20 Hz ~ 20 kHz

Potencia nominal: 5W

Entrada: DC5V=1000 mA

Impedancia: 4Ω

Tipo de batería: Batería de polímero de litio recargable

Capacidad de la batería del altavoz: 1500 mAh

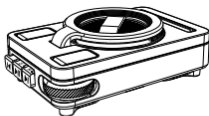
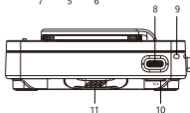
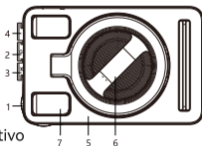
Tiempo de reproducción: Aproximadamente 3,5 horas
(volumen al 100%)

Tiempo de carga: 1,5 horas

Dimensiones del producto: 104mm × 66mm × 33,6mm

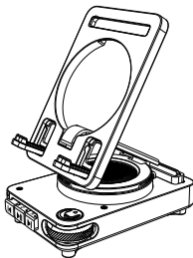
Descripción general del producto

1. Botón de volumen (con luz indicadora interna)
2. Botón ON/OFF/Pausa/Reproducción
3. Botón siguiente canción
4. Botón canción anterior
5. Superficie de soporte del dispositivo
6. Marco central del soporte
7. Soporte para pie del dispositivo
8. Puerto de carga Type-C
9. Orificio para cordón
10. Ranura para tarjeta TF
11. Diafragma



▲ Estado del altavoz

Estado del soporte ►



Guía de operación

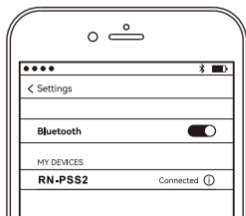
- 🔊 **Volumen +:** Gire la perilla de volumen en el sentido de las agujas del reloj.
- 🔊 **Volumen -:** Gire la perilla de volumen en sentido contrario a las agujas del reloj.
- 🔌 **Encender/Apagar:** Mantenga presionado el botón de encendido/apagado.
- ▶ **Pausa/Reproducción:** Presione una vez el botón de encendido/apagado.
- ▶ **Siguiente pista:** Presione una vez el botón "Siguiente canción".
- ◀ **Pista anterior:** Presione una vez el botón "Canción anterior".
- ↺ **Cambiar entre modo BT y modo tarjeta TF:** Mantenga presionado el botón "Siguiente canción".
- 🔊 **Restablecer emparejamiento BT:** Mantenga presionados simultáneamente los botones "Canción anterior" y "Siguiente canción" durante 3 segundos.

Indicadores luminosos

- 🔊 **Esperando emparejamiento:** Luz amarilla parpadeante
- ✅ **Emparejamiento exitoso:** Luz amarilla encendida constantemente
- 🔌 **Cargando:** Luz roja fija
- 🔋 **Batería completamente cargada:** La luz roja se apaga
- 🔋 **Batería baja:** Dongdong emite pitidos.
- ⚠ **La batería está a punto de agotarse y se apaga:** la luz roja parpadea
- TF **Modo tarjeta TF:** Luz blanca encendida constantemente

Guía de operación en modo BT

1. Retire el altavoz del soporte de la caja.
2. Mantenga la distancia entre el altavoz y el teléfono dentro de los 12 metros.
(Distancia de conexión efectiva máxima entre el altavoz y el dispositivo: no más de 12 metros en condiciones sin obstáculos)
3. Presione el botón ►|| en el centro del altavoz para encenderlo.
4. La luz amarilla parpadea cuando el altavoz está encendido, lo que indica que el Bluetooth del altavoz está en espera de conexión.
5. Active la función inalámbrica en su teléfono, busque nuevos dispositivos y seleccione “RN-PSS2” para conectarse. Escuchará un aviso de audio una vez que la conexión sea exitosa.



(Within 12M/40FT)

Guía de Operación del Modo Tarjeta TF

Tarjeta TF no incluida



Ranura para tarjeta TF

Fig.1



Fig.2

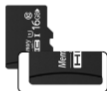


Fig.3

1. Retire el altavoz del soporte de la caja.
2. Presione el botón ►|| en el centro del altavoz para encenderlo.
3. Localice la ranura para tarjeta TF en el altavoz, como se muestra en la Figura 1.
4. Inserte la tarjeta TF en la ranura en la dirección indicada en la Figura 2.
5. Cuando la tarjeta TF esté insertada correctamente, la luz indicadora cambiará de amarillo (parpadeo rápido) a blanco (luz constante).
6. A continuación, puede reproducir/pausar o cambiar canciones como se describe en la sección de Guía de Operación.
7. Mantenga presionado el botón de siguiente canción para alternar entre el modo BT y el modo TF.

NOTA

* La tarjeta TF debe descargarse con tu audio favorito antes de reproducirlo.

* **Solo se admite la reproducción de audio en formato MP3.**

* Inserte la tarjeta TF en la dirección indicada en la Figura 2, es decir, con el chip metálico hacia arriba; de lo contrario, el dispositivo no reconocerá la tarjeta de memoria.

* Retire la tarjeta TF presionando el borde de la tarjeta como se muestra en la Figura 3.

Tiempo de funcionamiento y consejos de carga

Tiempo de Funcionamiento

Tiempo de Reproducción	10 horas (a 60 % de volumen)
Tiempo en Espera	100 horas
Tiempo de Carga	1,5 horas



1. Use un cable de carga TYPE-C para conectar este producto a un banco de carga/computadora, etc.
2. Use un adaptador de corriente de 5V-1A para la carga.
3. Si el producto no se usa durante un largo período de tiempo, asegúrese de que esté completamente cargado al menos una vez cada 3 meses.

Consejo amable

1. Lea detenidamente lo siguiente antes de usar este producto. Un uso incorrecto o equipos incompatibles pueden dañar su producto o causar daños al mismo.
2. No raspe la superficie del producto con objetos afilados.
3. No tire, agite, presione ni intente desarmar el producto.
4. No use productos químicos ni detergentes fuertes para limpiar este producto.
5. Después de completar el trabajo de carga de su producto digital, desconecte el cable de conexión a tiempo para evitar que el cable consuma parte de la energía de este producto.

Advertencias

Warning: Avoid exposing the speaker to direct sunlight or extreme temperature environments.

Warnung: Vermeiden Sie es, den Lautsprecher direkter Sonneneinstrahlung oder extremen Temperaturen auszusetzen.

Avviso: Evitare di esporre l'altoparlante alla luce solare diretta o a temperature estreme.

Advertencia: Evite exponer el altavoz a la luz solar directa o a ambientes de temperatura extrema.

Avertissement: Évitez d'exposer l'enceinte à la lumière directe du soleil ou à des environnements à température extrême.

Uwaga: Unikaj narażania głośnika na bezpośrednie działanie promieni słonecznych lub skrajne temperatury.

Waarschuwing: Vermijd het blootstellen van de luidspreker aan direct zonlicht of extreme temperaturen.

Nombre del producto: Soporte para teléfono con altavoz

Modelo: RN-PSS2

Marca: EARTRIP

ID FCC: 2A2IS-RN-PSS2

Batería: 1500mAh

Potencia nominal: 5W

Entrada: DC5V—1000mA

País de origen: China

Fabricante: Topalong Intelligent Technology(DG)Co.,Ltd

Dirección del fabricante: 3rd Floor, No.2 Building, Shijing Stech Park,
Dongcheng district, Dongguan City, Guangdong province, Prc

Correo electrónico del fabricante:

Sales@topalong.com

FCC Caution:

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.

Any changes or modifications not expressly approved by the party responsible for compliance 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. 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.

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

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Número de lote: 251234

Hecho en China