

EU Declaration of Conformity

Radio equipment: Bluetooth Speaker, Poundland SKU# 309807, Fourstar item# P1000008 / WYT-S23

Name of the manufacturer: FOURSTAR GROUP INC

Address of the manufacturer: 12FL.NO.54, SEC., 4MIN SHENG E. ROAD, TAIPEI 105 TAIWAN

This declaration of conformity is issued under the sole responsibility of the manufacturer

Object of declaration:



The object of the declaration described above is in conformity with the relevant Union harmonization legislation Directives 2014/53/EU and 2011/65/EU

References to the relevant harmonized standards applied:

Safety: (Article 3.1(a) of Directive 2014/53/EU)

Applied Standard – EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013

Health: (Article 3.1(a) of Directive 2014/53/EU)

Applied Standard – EN 62479:2010

Electromagnetic compatibility: (Article 3.1(b) of Directive 2014/53/EU)

Applied Standard – ETSI EN 301 489-1 V2.2.0(2017-03), ETSI EN 301489-17 V3.2.0 (2017-03)

Radio frequency spectrum usage: (Article 3.2 of Directive 2014/53/EU)

Applied Standard – ETSI EN 300 328 V2.1.1 (2016-11)

Restriction of Hazardous Substances (Directive 2011/65/EU)

On behalf of Shenzhen BST Technology Co. Ltd.

Date : May 30, 2018

Place : Shenzhen

Name : Christina

Title : Manager

INSTRUCTIONS FOR

Wireless Speaker

309807

Please read these instructions carefully and retain them for future reference.

Description of product:

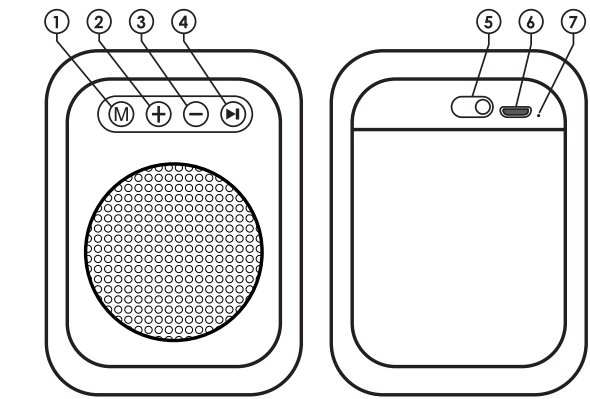
This kit contains:

- 1 Speaker
- 1 Charging cable

Details:

- Bluetooth available distance: 10 M
- Bluetooth 4.2
- Output Power: 3W
- Charging Voltage: DC 5V
- Frequency Response: 280Hz – 16kHz
- S/N: 75db
- Degree of Distortion: ≤10%
- Rated impedance: 4 Ω
- Battery: Built-in 300 mAh battery
- Working time: 1-2 hours

Location of parts and controls



Start-up:

1. Mode Button
 - Stereo Mode, Press “M” button to sync two via speakers and connect to the same device
2. Next, Volume +
 - Short press to move next song, Long press Volume +
3. Previous, Volume -
 - Short press to move previous song, Long press Volume -
4. Play/Pause
 - Play/Pause
5. On/Off Switch 6. Micro USB Port 7. Charging LED Light

Pairing your device

1. Prepare your device to pair using bluetooth technology, making sure the device is within 10 meter of the speaker. Refer to your device's owner's manual for details if necessary.
2. Switch power button to power on product.
3. Select “via” on your device.
4. When “via” is selected, the led light will be solid blue and the pairing successful tone will sound to confirm pairing is completed.

One playing device can only be connected to two speakers' maximum, see below details of speakers pairing

Important

Speakers pairing

1. Turn on both speakers, blue lights on back of both speakers blinks
2. Press “M” from one of speaker, then, there will be a “dingdong” sound. One speaker will blink blue light while the other doesn't.
3. Turn on Bluetooth function on phone, search “VIA”, and connect. Then you will hear another “dingdong” sound. Blinking blue light should stop which means pairing has been successful.

Talk Function

Speaker itself doesn't have talk function but could receive call and play voice, press play to answer and use phone to speak.

Charging the speaker

1. Insert the MICRO USB CHARGING CABLE into the MICRO USB IN PORT on the speaker.
2. Plug the MICRO USB CHARGING CABLE' in to a device of having a power USB output port.
- 3.The battery will charge in approximately 2 hours; warning – do not exceed 3 consecutive hours of charge time.
4. The CHARGING LED INDICATOR is RED while the speaker is charging. When the speaker is fully charged, the CHARGING LED will be off.

Note: If customer would like a better quality and reliable output, power adaptor DC5V 1A is recommended. This is different from the standard USB adapter included in the package.

Troubleshooting

ISSUE	SOLUTION
Bluetooth disconnection.	Ensure your device is within 10 meter of the speaker and reconnect your device to “via”
Audio is not clear.	Power the speaker off and then back on.
	Adjust your device's equalizer.
	Check the speaker or your device's volume level.
Speaker does not play audio.	Make sure the speaker is charged.
	Power the speaker off and then back on.
	Confirm device is paired to speaker, see “PAIRING YOUR DEVICE” for pairing instructions.

Warnings while using product:

- Do not use any cable apart from the one supplied with the device for charging
- Do not charge the device for longer than the time shown in these instruction and do not leave it charging when the battery charge light has gone off
- Take care not to open, modify or take part the device
- Taking the product apart may cause the risk of electric shock or fire. In the event of product malfunction, take your device to a specialist technician
- Do not allow the device to come into contact with combustible materials or high level of heat. Do not dispose of in fire or flames
- important!!! Check the speaker regularly to ensure functionality

Cleaning and storage:

- Clean the device using a soft dry cloth
- Do not use detergent as it may damage the device

Note about disposal:

- When no longer usable, dispose of this product at a collection point for electrical and electronic equipment recycle facility

Declaration of Conformity:

Fourstar Group Inc. declares that this Bluetooth speaker (WYT-S23) is in compliance with directive 2014/53/EU and its related information is available at the following internet address: <http://www.fsgroup.net/>. The frequency and maximum transmitted power in EU are listed as below, 2402-2480MHZ: 34.7 dBm

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Fourstar item # : P1000008, SKU#309807
Model # : WYT-S23



(EN) Mini Wireless Speaker. Input: Max 5VDC 1A, Output: 3W FREQUENCY RESPONSE: 280Hz ~ 16kHz WIRELESS FREQUENCY: 2.4 ~ 2.48GHz WARNING!: Do not exceed power input. **(ES) Altavoces mini sin cable.** Cable Cargador USB Entrada : Máx. 5VDC 1A, Salida: 3W FRECUENCIA DE RESPUESTA: 280Hz ~ 16kHz FRECUENCIA INALÁMBRICA: 2.4 ~ 2.48GHz ¡ADVERTENCIA !: No exceda la potencia de entrada. **(FR) Haut-parleurs sans fil.** Câble de charge USB Entrée: Max 5VDC 1A, Sortie: 3W REPOSE FREQUENCE: 280Hz ~ 16kHz FREQUENCE SANS FIL: 2.4 ~ 2.48GHz AVERTISSEMENT!: Ne pas excéder la puissance en entrée. **(PL) Głośnik miniaturowy bezprzewodowy.** Napięcie wejściowe kabla USB: maksymalne 5VDC 1A, wyjściowe 3W. Częstotliwość odbioru: 280Hz ~ 16kHz. Częstotliwość bezprzewodowa: 2.4 ~ 2.48GHz. UWAGA! Nie przekraczaź napięcia wejściowego **(DE) Mini-kabellos Lautsprecher.** USB-Ladekabel Eingang: Max. 5VDC 1A, Ausgang: 3W FREQUENZANTWORT: 280Hz ~ 16kHz WIRELESS FREQUENCY: 2.4 ~ 2.48GHz WARNUNG !: Überschreiten Sie nicht die Leistung **(HU) Mini drótnélküli hangszórő.** USB töltőkábel bemenet: max. 5VDC 1A, kimenet: 3W FREKVENCIAI VÁLASZ: 280Hz ~ 16kHz VEZETÉK NÉLKÜLI FREKVENCIA: 2,4 ~ 2,48 GHz FIGYELEM !: Ne lépje túl a tápfeszültséget **(IT) Mini altoparlante senza fili.** Ingresso cavo di ricarica USB: Max 5 V CC 1 A, Uscita: 3 W RISPOSTA IN FREQUENZA: 280 Hz ~ 16 KHz FREQUENZA SENZA FILI: 2,4 ~ 2,48 GHz AVVERTENZA: non superare il consumo energetico. **(NL) Mini draadloze Luidspreker.**Ingang USB-oplaadkabel: max. 5 V DC 1 A, uitgang: 3 W FREQUENTIERESPONS: 280 Hz ~ 16 KHz DRAADLOZE FREQUENTIE: 2,4 ~ 2,48 GHz WAARSCHUWING: overschrijd het stroomverbruik niet. **(PT) Mini altofalante sem fio.** Entrada do cabo de carregamento USB: máx. 5 V DC 1 A, Saída: 3 W RESPOSTA DE FREQUÊNCIA: 280 Hz ~ 16 KHz FREQUÊNCIA SEM FIO: 2,4 ~ 2,48 GHz AVISO: Não exceda o consumo de energia. **(RO) Mini difuzor fără fir.** Intrare cablu USB de alimentare: max. 5 V DC 1 A, Ieșire: 3 W RĂSPUNS FREQUENCY: 280 Hz ~ 16 KHz FREQUENCY WIRELESS: 2,4 ~ 2,48 GHz AVERTISMENT: Nu depășiți consumul de energie. **(CS) Mini bezdrátový reproduktor.** Vstup napájecího kabelu USB: max. 5 V DC 1 A, Výstup: 3 W FREKVENČNÍ REAKCE: 280 Hz ~ 16 KHz FREKVENCE BEZDRÁTOVÉ: 2,4 ~ 2,48 GHz VAROVÁNÍ: Nepřekračujte spotřebu energie. **(SK) Mini bezdrátový reproduktor.** Vstup napájacieho kábla USB: max. 5 V DC 1 A, Výstup: 3 W FREKVENČNÁ REAKCIA: 280 Hz ~ 16 KHz FREKVENCIA BEZDRÔTOVÉ: 2,4 ~ 2,48 GHz VÝSTRAHA: Nepresahujte spotrebu energie.

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