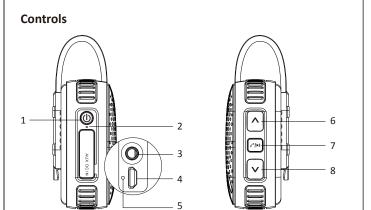
SIZE: 95 X 148NN

彩色印刷 80G哑粉

正反面印刷





Number	Icon	Function	Description
1	Ф	Power	Long press to turn on/off the speaker
2	*	Mode indicator	Paring: Blinking Blue Paired: Solid Blue Auxiliary in: Solid Red
3	0	AUX IN	Auxiliary in port
4	0	DC IN	DC 5V IN
5	*	Charging indicator	Charging: Solid Red Fully charged: Solid Green
6	^	Volume up/ Skip forward	Short press to increase volume Long press to skip forward
7	<i>C</i> /▶II	Play/pause / Hands free	Short press to play/pause tune Short press to answer/end an incoming call Long press to reject an incoming call
8	V	Volume down/ Skip backward	Short press to adjust volume down Long press to skip backward

Bluetooth connection

- 1. Turn on the speaker. Speaker enters to Bluetooth mode automatically.
- 2. Enabled Bluetooth on your device and choose Cloud Fox BS1 from
- 3. Paired.4. Adjust a suitable volume to play music.

Using auxiliary input

Find out more at

DGSS

DOSS Tecchnology Co.,Ltd

Email: Support@dossaudio.com

Requires a Φ3.5mm audio cable (Included).

- 1. Connect your audio device to the speaker.
- Speaker switches to Line in mode automatically.
 Adjust a suitable volume to play music.

Trouble shooting

	Symptom	Possible problem and Solution
	Can not pair successfully	Check whether the speaker is in standby and searching mode. Check whether there are too many Bluetooth receivers around your Bluetooth device. Turn off them to avoid any disturbance. And pair again.
	The sound is small or distorted	Check the volume setting on both the speake and your Bluetooth device and adjust the volume to a suitable level.
	Do not play properly, the music is intermittently	Check whether the distance between the speaker and your Bluetooth device is out of its working distance, or whether there are some obstacles block the communication between the speaker and the Bluetooth device.

Specifications

- Model No.: Cloud Fox BS1 Bluetooth A2DP function
- Rechargeable Li-ion battery included

- Battery capacity: 3.7V 500mAh
 Battery life: Up to 12Hrs (Volume at 50%)
 Φ3.5mm Auxiliary port for connection to other device
- Output power: 3W X 1 (THD=10%)
- Working distance: ≤ 10 M
 USB Input: 5V === 1A

Maintenance

- You may leave the unit on display, or you can store it in its box in a cool, dry place.

Use only a soft dry cloth to clean the enclosure of the unit. NEVER use liquids or abrasive cleaner to clean. Modifications not authorized by the manufacturer may void users authority to operate this device.

- Danger of explosion if battery is incorrectly replaced. Replace only with
- The apparatus shall not be exposed to dripping or splashing. A warning that no objects filled with liquids, such as vases, shall be placed on the
- A warning that batteries (battery pack or batteries installed) shall not be exposed to excessive heat such as sunshine, fire, or the like.

- Batteries do not belong in household waste. As a consumer, you are required by law to recycle used batteries. You can recycle your old batteries at public collection points or wherever the product was sold.

 For environmental reasons, do not dispose of the device in the
- household waste at the end of their service life. Dispose of the unit at a suitable local recycling point.

WarningTo reduce the risk of electric shock, do not remove cover (or back). Refer servicing to qualified service personnel.

FCC Statement:

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.

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.

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