

Troubleshooting

Problem	Possible reason	Action
System does not start	Charger not installed. Battery is discharged.	Install the charger. Charge the battery.
No sound	Check the built-in volume control.	Adjust the basic sound level.
Bluetooth cannot connect	Previous user is still connected. The signal is too weak.	Press "Reset". Move closer to the unit.
Wireless charging is not working	Your phone does not support wireless charging. Insufficient connection with the charger. Battery is discharged.	Check that your phone can use wireless charger. Check that the phone lies flat on the charger. Charge the battery.

Technical specification

Charger: 12V, 3A

Battery: 1 x12 14A (Leoch DJW12-14A, Lead-acid)

Speakers: 5W

USB charger: Max 5V, 1A

Wireless (Qi) charger

Following phones can be charged directly:

Nokia Lumia 820 and 920, Nexus, HTC 8X(U.S); HTC DROID DNA

Nexus 10 Tablet, Nexus7, SamsungS6, S7, S8,Note5,Note7

Apple: Iphone X,XR, XZ 8, 8plus, Huawei Mate 20 pro

Below phones can be charged wireless but requires a special case.

Samsung:S3,S4,S5,Note2,Note3,Note4

Apple: iPhone5,5S,6,6Plus,7,7Plus

Cocoon

User manual

Thank you for choosing the Cocoon!

Please read the instructions carefully before use. Cocoon is for indoor use only and should not be used outdoors or in environments with high humidity. Do not place the unit in direct sunlight. Cocoon should not be exposed to temperatures above 35° C. The unit should be placed on a flat and stable surface.

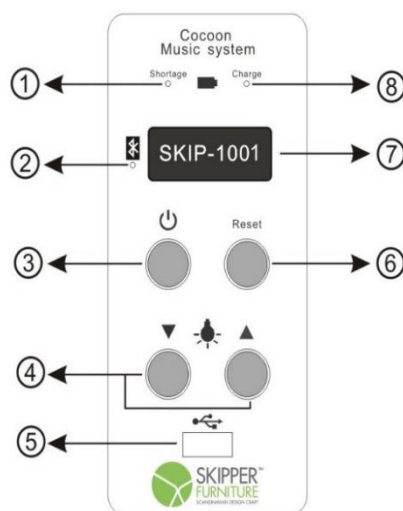
Do not attempt to repair the furniture yourself as it may affect our warranty policy. In case of electric failure, please contact a local authorized electrician.

System

Cocoon has a sound system based on Bluetooth enabled via a smartphone or tablet. The device comes with a 12V battery installed. The system is controlled via a control panel that is conveniently placed in the seat cushion. In addition to sound and light, the system is also equipped with USB socket and charging plate (Qi) for charging some mobile models (see technical spec.)

Functions on the control panel

1. Battery needs charging. Orange light.
2. Indicator for Bluetooth. If blinking it looks for unit. Fixed light = connected.
3. On/Off. Press >3sec decrease basic volume.
4. Light increase/decrease. 5 levels.
5. USB charger (Max 5V/1A).
6. Bluetooth reset. Press >3sec increase basic vol.
7. Bluetooth ID.
8. Battery is charging. Green light.



Lights

Cocoon has 3 LED lights in the ceiling. The direction of these can be adjusted manually. LED lights never get warm and there is no risk to get burnt.

User instructions

1. Press the "On" button to start the Bluetooth device or press reset to reset the system. The blue light flashes and the system is looking for a device.
2. Locate and click the device ID among the names of the device to be paired. When the contact is made, the lamp turns on.
3. When the devices are connected, you can play and switch music from your mobile device. The volume is regulated from the system and the mobile.
4. The next time you connect the units will be paired automatically. To disconnect in order to plug in another external device, press the reset button and the lamp will start flashing indicating that it is ready to be connected to another unit.

Volume control (basic volume)

The system is equipped with a control of the max/min basic volume. By pressing the on/off button >3sec the volume decrease, pressing the reset button will have the opposite effect.

Charging the battery

The system is supplied with a charger which is connected to the back of the unit. Connect to standard wall outlet (220-230V).

To protect the battery, the system is equipped with the following features:

- * Discharge protection – To completely discharge a led battery might shorten its life over time. Hence, the system is equipped with a circuit that requires recharging when approximately 15% of the battery power remains.
- * Overload protection - Charging will be canceled automatically when the battery is fully charged, indicating that the green LED is turned off.

How often the device needs to be charged depends on how often it is used. If not used for a while the system should be switched off.

NOTE! We recommended to remove the power adapter/charger once the battery is fully charged.