

## Wireless speaker

#### SPB-DUCKY

### User manual

**Features** 

## **Technical details**

#### Output Power RMS (W) 3 W Impedance 4 O Frequency response 180-16000 Hz Battery capacity 520 mAh Operating time 5 h Charging time 2 h Power input 5V (USB) 4.2 **Bluetooth Version** Humidity Resistance IPX4 Size 128 x 38 x 80 mm Weight 138 g

The wireless speaker streams music from every Bluetooth device, being compatible with smartphones, TVs, tablets, laptops. Small: perfect companion for travel Other: FM Radio, microSD card

Contents: wireless speaker Ducky, user guide



1. ON/FF Button

- 2. Play/Pause Buton
- 3. Previous track: short press
- Lower volume: long press
- 4. Next track: short press
- Raise volume: long press
- 5. Answer button/ End call Incorporated microphone

# Connecting the device with your mobile phone

1.Before connecting make sure that the speaker batteries are fully charged.

2. For charging, connect the charging cable to the microUSB port

**Precautions**:Battery protection: Due to the internal battery, do not heat, do not puncture and do not put the battery on open flame. Do not expose the speaker to the sun for prolonged periods of time

Cable protection: Do not damage the charging cable. Keep away from children and companion animals

**Disposing of the product**. Do not dispose of the product or other electronic components with your household waste. Use only specialized electronic waste collection centers.

# WASTE DISPOSAL:

The adjacent symbol indicates that your product and / or its battery must be disposed of separately from household waste in accordance with local laws and regulations. When this product reaches the end of its life, take it to a collection point designated by the local authorities. For information about the local collection centers, please contact the town hall of your

locality or access the page www.ecotic.ro

Royal Computers declare under our own responsibility that the product conforms with the European directive 2014/53/EU.

The whole text of the EU declaration of conformity is available at the following internet address: www.spacer.ro

