



NGS BLUETOOTH SPEAKER ROLLER CUBE RED

5W BLUETOOTH SPEAKER-MICRO SD LINE IN-LED LIGHTS-HANDS FREE

NGS Roller Cube is a mini portable wireless and rechargeable Bluetooth speaker in the form of a tiny cube that will impress you with multiple functions and sound quality: Bluetooth, micro SD card input, 3.5mm jack auxiliary input, LED lights,...

NGS Roller Cube outstands for its great power and sound quality (5W), as well as its set of more than 100 LED lights with 4 different switching modes.

Original design and **rubber coating** finished with a touch of color, available in red and blue.

Big sound that fits **on the palm of your hand**, thanks to its **compact size** (6.5x6.5x6.5 cm) and its **light weight** (180 gr) you can take it everywhere you go.

Thanks to its long-life rechargeable **600 mAh battery** you can listen to music without external power for more than **3 hours**. Take it on trips or to a party, to supply the soundtrack of each moment.

Bluetooth Speaker: Connect your phone or computer via Bluetooth and play your music with the best sound quality.

External speaker: Connect NGS Roller Cube to an external audio source with the 3.5mm jack cable included and power the sound of your favourite music.

Bluetooth Handsfree: Thanks to the built-in microphone you can use NGS Roller Cube as handsfree and talk comfortably with your phone or Smartphone.

The speaker performance is really easy to use, it has two doubled buttons: **ON/OFF** (to turn the device on or off) **LIGHT** (to choose the lights switching mode) and the **volume control** (lower y higher), **PLAY/PAUSE** (to play or pause a song) and **NEXT/PREV** (to skip or go to the previous song).

Technical specifications	Bluetooth 3.0 + EDR LED lights Hands free AUX IN Micro SD card 3 hours battery life
Package Contents	Roller Cube USB charging cable AUX cable User's manual Warranty card

	Unity	Export Carton
EAN	8435430607925	8435430607932
Weight	0,19	2,37
Width	0,12	0,47
Depth	0,09	0,27
Height	0,10	0,16

	Contains
Unity	1
Export Carton	10

