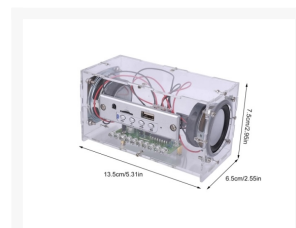


## BLUETOOTH SPEAKER MET MP3 PLAYER

€ 39,95

Excl. BTW: € 33,02

### Afbeeldingen



1	Mini MP3 Player	01.01	2000mAh	2
2	Mini MP3 Player	01.02	2000mAh	2
3	Mini MP3 Player	01.03	2000mAh	2
4	Mini MP3 Player	01.04	2000mAh	2
5	Mini MP3 Player	01.05	2000mAh	2
6	Mini MP3 Player	01.06	2000mAh	2
7	Mini MP3 Player	01.07	2000mAh	2
8	Mini MP3 Player	01.08	2000mAh	2
9	Mini MP3 Player	01.09	2000mAh	2
10	Mini MP3 Player	01.10	2000mAh	2
11	Mini MP3 Player	01.11	2000mAh	2
12	Mini MP3 Player	01.12	2000mAh	2
13	Mini MP3 Player	01.13	2000mAh	2
14	Mini MP3 Player	01.14	2000mAh	2
15	Mini MP3 Player	01.15	2000mAh	2
16	Mini MP3 Player	01.16	2000mAh	2
17	Mini MP3 Player	01.17	2000mAh	2
18	Mini MP3 Player	01.18	2000mAh	2
19	Mini MP3 Player	01.19	2000mAh	2
20	Mini MP3 Player	01.20	2000mAh	2
21	Mini MP3 Player	01.21	2000mAh	2
22	Mini MP3 Player	01.22	2000mAh	2
23	Mini MP3 Player	01.23	2000mAh	2
24	Mini MP3 Player	01.24	2000mAh	2
25	Mini MP3 Player	01.25	2000mAh	2



### Beschrijving

2\*3W Bluetooth Speaker DIY Kit Mini Sound Amplifier Audio Spectrum  
LED Flashing Light Sound Control Electronic Welding Practice

Description:

1. Bluetooth Amplifier DIY Kit: The Soldering Project DIY Kits are used to installed to an electronic transparent stereo speaker with high-power speakers, colorful LED flashing lights and transparent Acrylic shell. This Electronic DIY kit help you to learn basic electronic knowledge and circuit principles, and practice soldering skills enjoyably for you and your kids, or students, or DIYers.
2. Great Electronic Soldering Project: Great School Science Project kit for soldering practice and also suitable for family education. Not only to improve your soldering skills, you will also will be more familiar with electronic components and learn more interesting electronics things. But please note, this soldering kit requires certain foundation of basic electronic theoretical knowledge and welding and hands-on ability.
3. Easy Installation: The bluetooth module board is soldered and can be used directly after connection. You only need to solder the Led flashing light kit, connect the wires, and assemble the shell. Fun and entertaining, build your own bluetooth Speaker by yourself, a cool project and challenging enough to be fun. About power: 5V mobile phone charger or computer power supply can be used, the sound quality will be better when the current of the power supply is 2A.
4. Functions & Features: 2\*3W 4ohm Speakers. Colorful LED voice control flashing lights, cool lighting effects while listening to musi. Support power off memory, support TF memory card/U disk or Bluetooth to play music. Two control methods, Bluetooth connection or infrared remote control. Bluetooth Operation: turn on the Bluetooth of the mobile phone, find "DW-CT10-BT" and click connect. After disconnecting Bluetooth, it will automatically switch to TF card or U disk.
5. Perfect After-Sale Service: Please contact us for the User Manual before installing. Any issues, please do not hesitate to contact us directly for further help. We have long een engaged in Electronics Related Products wholesale and retail business. Welcome letter to discuss the wholesale business. The bigger the amount is, the more favorable the price is.

## Productinformatie

Artikelnummer	EKO30
Merk	Brand

