Datasheet | Bluetooth® Party Boombox | SPBB310BK

Bluetooth® Party Boombox | 6 hrs | 2.0 | 80 W | Media playback: AUX / Micro SD / USB | IPX5 | Linkable | Carrying handle | Party lights | Black



Product specifications SPBB310BK:

| Bass boost | No |
|-----------------------------------|--------------------------|
| Battery capacity | 3000 mAh |
| Battery play time | 6 hrs |
| Battery type | Built-In Lithium- Ion |
| Bluetooth® signal range | 10 m |
| Bluetooth® version | 5.0 |
| Carrying handle | Yes |
| Colour | Black |
| Connection input | 1x 3.5 mm |
| | 1x USB-A |
| | microSD |
| Device power input connection(s) | 1x USB-C™ |
| Device power output connection(s) | USB-A |
| Frequency response | 80 Hz - 13 kHz |
| Impedance | 4 Ohm |
| Input current | 1.0 A |

| Input voltage | 5 V DC |
|-------------------------------|-----------|
| IP rating | IPX5 |
| Linkable | Yes |
| Material | ABS |
| | Metal |
| Maximum battery charging time | 4.5 hrs |
| Maximum standby time | 60 hrs |
| Maximum transmit antenna gain | -0.58 dBi |
| Maximum transmit power | 2 dBm |
| Media playback | AUX |
| | Micro SD |
| | USB |
| Mid-range size | 3" |
| Number of products in package | 1 pcs |
| Party lights | Yes |
| Power cable length | 0.80 m |
| Power cable side A | USB |
| Power cable side B | Micro USB |

| Brand | Nedis | |
|--|----------------------|-----------------------|
| Order code | SPBB310BK | LICD |
| EAN single Product | 541281032 | |
| PAW Ansoutee toype | | Battery Powered |
| EAN Outer Carton Signal to Noise Ratio Packaging | 541281038 Giftbox | 4877 68 dB |
| Package contents | Bluetooth be | oombox |
| Speaker channels | Micro USB c | harging cable |
| Read more offine | | Table Design |
| Speaker peak power | | 80 W |
| Quantity I | Lx Wx | H (mm) Weight |
| Supported audio code | 170 mm 200 | mm 375 mm 2450 g FLAC |
| 0 | 430111111 400 | MP3 |
| | | WAV |
| Supported Bluetooth® | profiles | A2DP |
| | | AVRCP |
| | | SPP |
| Supported wireless te | chnology | Bluetooth® |
| Transmit frequency ra | ınge | 2402 - 2480 MHz |

Packaging information:



