

Bluetooth® Speaker | Battery play time: 4 hrs | Handheld Design | 5 W | Mono | Built-in microphone | Linkable | Blue



Product specifications SPBT1005BU:

| | | | | | |
|----------------------------------|----------------------|-------------------------------|-----------------|-------------------------------|-----------------|
| Battery capacity | 500 mAh | Maximum transmit power | 2 dBm | | WAV |
| Battery play time | 4 hrs | Mid-range size | 2 " | Supported Bluetooth® profiles | A2DP |
| Battery type | Built-In Lithium-Ion | Number of products in package | 1 pcs | | AVRCP |
| Bluetooth® signal range | 10 m | Power cable length | 0.50 m | | HFP |
| Bluetooth® version | 5.1 | Power cable side A | USB | | HSP |
| Built-in microphone | Yes | Power cable side B | Micro USB | Supported wireless technology | Bluetooth® |
| Colour | Blue | Power plug | USB | Transmit frequency range | 2402 - 2480 MHz |
| Device power input connection(s) | Micro USB | Power source type | Battery Powered | | |
| Frequency response | 80 Hz - 15 kHz | Signal to Noise Ratio | 75 dB | | |
| Impedance | 4 Ohm | Sound output | Mono | | |
| Input current | 0.5 A | Speaker channels | 1.0 | | |
| Input voltage | 5 V DC | Speaker design | Handheld Design | | |
| Linkable | Yes | Speaker peak power | 5 W | | |
| Material | ABS | Speaker RMS | 3 W | | |
| Maximum battery charging time | 3 hrs | Supported audio codec | FLAC | | |
| Maximum standby time | 30 hrs | | MP3 | | |
| Maximum transmit antenna gain | 0 dBi | | | | |

Packaging information:

| | |
|--------------------|--------------------|
| Brand | Nedis |
| Order code | SPBT1005BU |
| EAN single Product | 5412810413324 |
| EAN Inner Carton | 5412810413751 |
| EAN Outer Carton | 5412810413690 |
| Packaging | Giftbox |
| Package contents | Bluetooth® Speaker |

Read more online

| Quantity | L x | W x | H (mm) | Weight |
|----------|--------|--------|--------|--------|
| 1 | 105 mm | 70 mm | 105 mm | 240 g |
| 12 | 225 mm | 225 mm | 215 mm | 3000 g |
| 24 | 240 mm | 245 mm | 460 mm | 6360 g |

