

Philips
Portable speaker



SBA1610PNK

Mobile speaker

Filling your world with rich, dynamic sound, Philips SBA1610 speakers come with a handy mobile stand that makes them incredibly easy to use.

Impressive sound

- Class "D" Digital Amplifier for superb sound quality
- Neodymium speaker drivers deliver pure balanced sound
- 2W RMS total output power

Simplicity

- Battery powered for portability
- Compatible with any media



PHILIPS

Specifications

Product dimensions

- Product dimensions (W x H x D): 5 x 16 x 5 cm
- Product dimensions (W x H x D): 2,0 x 6,3 x 2,0 inch
- Weight: 0,17 kg
- Weight: 0,375 lb

Compatible with

- Smartphones
- iPod
- iPhone
- Mp3 player

Design and finishing

- Color(s): Pink

Sound

- Frequency response: 350 - 16,000 Hz
- Impedance: 4
- RMS Power rating: 2 W

Power

- Battery type: AAA
- Operating time on battery: 12 hr
- Number of batteries: 3

Outer Carton

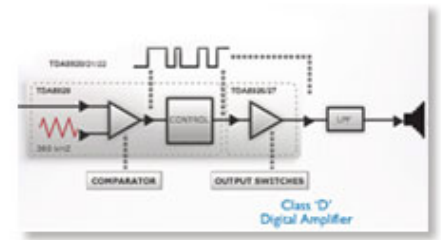
- Gross weight: 1,1496 kg
- Gross weight: 2,534 lb
- GTIN: 1 06 09585 22585 2
- Outer carton (L x W x H): 7,9 x 4,9 x 6,9 inch
- Outer carton (L x W x H): 20 x 12,4 x 17,5 cm
- Nett weight: 1,499 lb
- Nett weight: 0,68 kg
- Number of consumer packagings: 4
- Tare weight: 1,035 lb
- Tare weight: 0,4696 kg

Packaging dimensions

- Packaging dimensions (W x H x D): 3,1 x 7,5 x 2,2 inch
- Packaging dimensions (W x H x D): 8 x 19 x 5,6 cm
- Gross weight: 0,25 kg
- Gross weight: 0,551 lb
- Nett weight: 0,375 lb
- Nett weight: 0,17 kg
- Number of products included: 1
- Packaging type: Dummy
- Tare weight: 0,08 kg
- Tare weight: 0,176 lb
- UPC: 6 09585 22585 5
- Type of shelf placement: Dummy

Highlights

Class D Digital Amplifier



Class 'D' Digital Amplifier takes an analog signal, converts it into a digital signal and then amplifies the signal digitally. The signal then enters a demodulation filter to give the final output. The amplified digital output delivers all the advantages of digital audio, including improved sound quality. In addition, Class 'D' Digital Amplifier has greater than 90% efficiency compared to traditional AB amplifiers. This high efficiency translates into a powerful amplifier with a small footprint.

