

GENIUS SP-HF 1200B 2.0 wooden box stereo PC speaker set, 36W RMS, cherry-graphite



The GENIUS SP-HF 1200B 2.0 wooden stereo PC speaker set offers 36W RMS power and excellent sound quality, making it an ideal choice for music and gaming enthusiasts.

Product code: 46464631

Serial number: 25361561

Brand: Genius



99 HUF

Netto price: 78 HUF



Description

The **GENIUS SP-HF 1200B** 2.0 stereo speaker set is a perfect solution for audiophiles who want to enjoy clear and rich sound from their computer or other audio devices. With 36W RMS power, it delivers dynamic and powerful audio playback, ensuring every musical detail stands out.

The wooden cabinet design not only enhances the aesthetic appeal but also improves sound quality by providing natural resonance, enriching bass depth and high-frequency clarity. The cherry-graphite color combination adds an elegant touch, seamlessly fitting into any setting, whether it's a home office or a gaming room.

Designed for user convenience, the **GENIUS SP-HF 1200B** features a volume control knob for quick and easy adjustments. Its 1.5-inch tweeters and 4-inch woofers ensure an outstanding audio experience, whether you're listening to music, watching movies, or gaming. For added connectivity, the speakers include an AUX input, making it simple to connect to smartphones, laptops, or other audio devices.

Overall, the **GENIUS SP-HF 1200B** 2.0 stereo speaker set is an excellent choice for those seeking high-quality sound without compromising on style.

Declaration

- **Manufacturer:** Genius
- **Manufacturer headoffice:** New Taipei City, Taiwan
- **Netto weight:** 3.36 kg
- **Brutto weight:** 3.76 kg
- **Brand:** Genius
- **EAN code:** 4710268244914
- **Attesting:** CE, RoHS
- **Imported by:** Genius
- **Year of import:** 2019
- **Country of origin:** Romania
- **Country of import:** Montenegro

Specification

- **Width:** 17
- **Length:** 22
- **Height:** 27
- **Arc length:** 15
- **Diameter:** 16
- **Signal transmission:** Wired
- **Power:** 36W
- **Frequency range:** 80Hz - 20kHz

