

JBL Duet

Sophisticated two-channel sound



Specifications

The JBL Duet speaker system provides smooth and accurate sound for any portable music player or computer.

Duet uses patent pending Tangential Strain Relief (TSR) technology. With TSR you get extra bass and lower distortion.

The neodymium magnet creates more power and sensitivity. Duet also uses a proprietary port design which enhances the bass performance.

SYSTEM:

Input Impedance:
> 5K Ohm

Signal to Noise:
> 80dB

Frequency Response:
60Hz-20kHz

Input Sensitivity:
400mV rms for rated power

SATELLITE:

Transducers:
Phoenix TSR

Power:
12 watts total (10%THD+N)

DIMENSIONS:

Satellites:
Width: 100mm
Depth: 125mm
Height: 185mm

Compatibility

Any PC equipped with a standard 3.5mm/headphone input.

Any laptop equipped with a standard 3.5mm/headphone jack

Any Mac equipped with a standard 3.5mm/headphone jack

Any Walkman, Discman or MP3 player equipped a standard 3.5mm/headphone jack