

## SOLO16

High-end monitor speaker with Bluetooth connection

### Introduction

SOLO16 is a 2.0 bookshelf speaker system with exquisite finishes. This new SOLO series is ideal for quality wireless streaming with Bluetooth and high fidelity stereo sound. The slope design of front panel makes sound deliver directly to one's ears.

The 6.5" woofer and 1" tweeter provide astounding performance with deep bass and uncolored sound. The fine wooden cabinet under glossy covering guarantees the sturdy audio handling and minimum distortion. The uniquely designed LFE output for your X-bass experience by connecting a subwoofer turning your stereo system into 2.1 system. The amazing acoustic performance is mostly perfect for your bookshelf entertainment.



### Features

- Delicate wooden monitor speaker for stunning stereo sound.
- Bluetooth wireless technology for quality music streaming.
- Two-way speaker system with dynamic sound and powerful bass.
- BT, 2RCA, optical and coaxial inputs for your multiple choice.
- LFE output for extra fun with 2.1 subwoofer system.
- DC output supports charging for other devices.

### Specifications

#### Amplifier

Output power: (40W + 50W) x 2

Frequency response: 40 Hz - 20 kHz

Signal/Noise ratio: > 80 dB

Separation: 45 dB

Harmonic distortion: <0.5% 1Watt 1kHz

Input sensitivity: 1000 mV

#### Speakers

Tweeter driver: 1" x 2

Woofer driver: 6.5" x 2

#### Interfaces

Input: Bluetooth, Optical, Coaxial, 2RCA

Output: LFE, 4 pin terminal

DC output: 5V/1A

#### Package contents

SOLO16 2pcs

Optical cable 1pc

Coaxial cable 1pc

3.5-2RCA cable 1pc

2RCA-2RCA cable 1pc

Speaker interconnect cable 1 pc

Infrared remote control 1pc

User manual 1pc

#### Dimensions

Speaker dimension : 218W x 268D x 360H mm

**Warranty Notice: \*1 Year Warranty**

### Microlab Electronics Company Limited

Baozi South Road, Microlab Industrial Park, Shenzhen Grand Industrial Zone, PingShan New District, Shenzhen, China 518118

Tel: +86 75586243218 Fax: +86 75528290000

Email: carolynlee@microlab.cn

### EAN

Black 6945198856371



Product image, Terms and Specifications are subject to changes without further notice.