



## WiFi Subwoofer

### Features:

- ▶ Allow wireless music streaming via WiFi or Bluetooth
- ▶ With 2 x 40W stereo speaker outputs for a powerful 2.1 system
- ▶ With low pass frequency adjustment and phase adjustments to perfectly blend with your speakers
- ▶ With USB reader and AUX input for more audio sources
- ▶ Supports online music, Internet radio, Airplay, DLNA
- ▶ Convenient music management by WiiM APP

### Ordering code:

**WF-SUB580W:** WiFi Subwoofer with Bluetooth, USB and AUX, white color

**WF-SUB580B:** WiFi Subwoofer with Bluetooth, USB and AUX, black color

**SUB580W:** Passive subwoofer at 150W, white color

**SUB580B:** Passive subwoofer at 150W, black color



On Ceiling



On wall



On Floor

### SPECIFICATIONS

SPECIFICATIONS	WF-SUB580W/WF-SUB580B
Rated Output Power	For the subwoofer: 150W@4 ohm For the stereo speaker outputs: 2x40W@4 ohm
Impedance	4-8 ohm
Sensitivity	840MV
Direction	Front firing
Speaker size	5.25 Inch
Input voltage	AC180V-240V/60HZ
Frequency range	63Hz-350Hz (±3dB)
Audio inputs	WiFi, Bluetooth, USB, AUX
Materials	MDF
Installation	On wall, On Ceiling, On Floor
Color	White/Black
Product size (L x W x H)	390x380x140mm
Net Weight	7.8kg



### Compact Satellite Speaker System

Combo580-1 compact satellite speaker system can produce effective acoustic sounds in commercial spaces like restaurants, cafés and retail stores.



#### SPECIFICATIONS

#### Wi-30

Rated Power	30W
Speakers	2*2inch
Color	Black

### Compact Ceiling Speaker System

Combo 580-2 compact ceiling speaker system can produce effective acoustic sounds in commercial spaces such as offices, hotels, and educational institutions.

#### Ordering code:

**Combo580-1:** WiFi Subwoofer with 2 pcs of Wi-30 Mini Wall Speakers  
**Combo580-2:** WiFi Subwoofer with 4 pcs of CP-520LM Ceiling Speake



#### SPECIFICATIONS

#### CP-520LM

Rated Power	20W
Impedance	8ohm
SPL( 1W/1M)	89dB
Max SPL@ 1M	100dB
Product Size	Dia 205x85mm
Frequency range	80Hz-20KHz
Installation	In ceiling
Enclosure Material	ABS
Color	White
Weight	1.3kg
Speaker	1" x1 (TREBLE), 5" x1(BASS)