

# GS SOUNDS

## GS-B03

### Product Specifications

- Bluetooth 4.2 Version, supports Hand-Free Mode
- Built-in Lithium Battery: 3.7V 400MAH
- Size: 67mm x 70mm / 205mm (with Tail)
- Waterproof Grade: IPX67
- IPX67 Grade Housing for Hanging and Sticking
- Effective Distance: 10M
- Drop Proof

## IC 6.5

### Product Specifications

- 6.5in Coaxial 2-Way Speaker
- 25mm VC Woofer with Rubber Surround and Pulp Paper Cone
- 12oz Ferrite Magnet
- 25mm (1in) VC Black Silk Dome Tweeter
- Black ABS MT 11010 Texture Baffle with Magnetic Grille Features
- 0.8mm Hole Steel Mesh
- Speaker includes Crossover and Mounting Template

## IC 8.0

### Product Specifications

- 8in Coaxial 2-Way Speaker
- 30mm VC Woofer with Rubber Surround and Pulp Paper Cone
- 20oz Ferrite Magnet
- 25mm (1in) VC Black Silk Dome Tweeter
- Black ABS MT 11010 Texture Baffle with Magnetic Grille Features
- 0.8mm Hole Steel Mesh

- Speaker includes Crossover and Mounting Template

## IW 6.5

### Product Specifications

- 6.5in Coaxial 2-Way Speaker
- 25mm VC Woofer with Rubber Surround and Pulp Paper Cone
- 12oz Ferrite Magnet
- 25mm (1in) VC Aluminum Diaphragm Tweeter
- Black ABS MT 11010 Texture Baffle with Magnetic Grille Features
- Baffle includes Installation Dogs
- Speaker includes Crossover and Mounting Template

## IW 8.0

### Product Specifications

- 8in Coaxial 2-Way Speaker
- 30mm VC Woofer with Rubber Surround and Pulp Paper Cone
- 20oz Ferrite Magnet
- 25mm (1in) VC Aluminum diaphragm tweeter
- Black ABS MT 11010 texture baffle with magnetic grille features
- 0.8 hole steel mesh
- Speaker includes Crossover and Mounting Template

### Technical Specifications

#### GS-B03

- Charging Voltage: 5V
- Speaker: 40mm 4 3W

- Frequency: 60Hz - 18kHz
- Distorsion: < 0.5%

#### IC 6.5

- Input power
  - Nominal/RMS: 60W with crossover
  - Maximum: 120W with crossover
- Free Air Frequency: +/- 54Hz
- Mean Sound Pressure Level: 89db +/- 3db
- Continuous Load: 60W

#### IW 6.5

- Input power
  - Nominal/RMS: 60W with crossover
  - Maximum: 120W with crossover
- Free Air Frequency: +/- 52Hz
- Mean Sound Pressure Level: 89db +/- 3db
- Continuous Load: 60W

#### IC 8.0

Input power

Nominal/RMS: 60W with crossover

Maximum: 120W with crossover Free Air

Frequency: +/- 46Hz

Mean Sound Pressure Level: 91db +/- 3db

Continuous Load: 60W

#### IW 8.0

Input power

Nominal/RMS: 60W with crossover

Maximum: 120W with crossover Free Air

Frequency: +/- 45Hz

Mean Sound Pressure Level: 90db +/- 3db

Continuous Load: 60W

















