

Songman®

VV.HUNTER®

GAMING

Headset/Keyboard/Mouse

2022 CATALOGUE



DONGGUAN SONGMAN TECHNOLOGY CO., LTD.



About US

Dongguan Songman Technology Company Limited is one of the most professional manufacturer and supplier of gaming products, located in Dongguan city, since 2009. We offer OEM business service for our good clients.

With more than ten years development, we have rich experience in researching, designing and manufacturing gaming products, especially for gaming headsets, we also applied for design patent for our main products.

Focus on unique research and design, we keep releasing newest unique design products to fulfill markets' requirement.

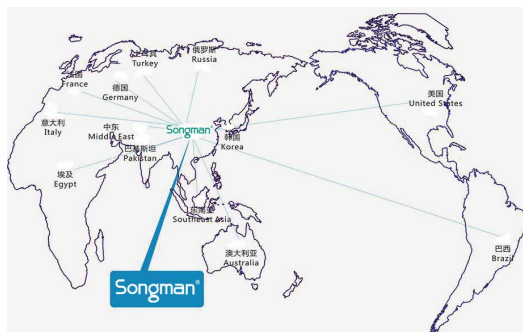
Compliance with BSCI and ISO 9001:2015 , we have the completely management system from product design, tooling processing, hardware stamping, molding injection, assembling and packing. We also make one hundred percent full inspection before packing and shipment to ensure quality.

Applies automatic wire drawing machine, automatic high-speed hardware stamping machine, automatic injection molding machine, several assembly and packing lines , we can achieve daily output of more than ten thousand sets.

Today our products are selling not only in domestic market, but also sold to other countries in North and south America, Europe, Middle East and Asia.

As the reputable manufacturer and reliable supplier, we also try our best to supply the best business service, such as delivering the goods on time, the satisfied after-sales service.

Please don't hesitate to contact us for our good business cooperation.



CE/ROHS/FCC/Ca65 Certificates

BFS Shenzhen BFS Technology Co., Ltd.
Floor Address: 20th Floor, Flatung 20th Industrial Park, Shekou Street, Gangping District, Shenzhen, Guangdong, China
http://www.bfs.com.cn

Certificate of Compliance

Certificate Number: BSC20170709

Applicant: Sorbh International Co., Ltd.
FLATUNG 20TH FLOOR, 20th INDUSTRIAL PARK, SHEKOU STREET, GANGPING DISTRICT, SHENZHEN, GUANGDONG, CHINA

Manufacturer: Dongguan Sengman Technology Co., Ltd.
Building E, 2nd Fl., Flatung 20th Industrial Park, Shekou Town, Dongguan City, Guangdong Province, China 523338

Product: Stereo Headsets

Model No.: GS096, GS152, GS85X

Test Standard: EN 60335-2-19
EN 60335-2-2:2014
EN 60335-2-3:2013
EN 60335-2:2005+A1:2006

The EUT described above has been tested by us with the listed standards and found in compliance with the current EMC Directive (2014/53/EU). It is possible to use CE marking to demonstrate the compliance with the EMC Directive. It is only valid in connection with the test report number: BSC20170709.




Gaming Headsets CE

BFS Shenzhen BFS Technology Co., Ltd.
Floor Address: 20th Floor, Flatung 20th Industrial Park, Shekou Street, Gangping District, Shenzhen, Guangdong, China
http://www.bfs.com.cn

Certificate of Compliance

Certificate Number: BSC20170709

Applicant: Sorbh International Co., Ltd.
FLATUNG 20TH FLOOR, 20th INDUSTRIAL PARK, SHEKOU STREET, GANGPING DISTRICT, SHENZHEN, GUANGDONG, CHINA

Manufacturer: Dongguan Sengman Technology Co., Ltd.
Building E, 2nd Fl., Flatung 20th Industrial Park, Shekou Town, Dongguan City, Guangdong Province, China 523338

Product: Stereo Headsets

Model No.: GS096, GS152, GS85X

Test Standard: IEC62311-1:2013

The EUT described above has been tested by us and found in compliance with the current RoHS Directive (2011/65/EU). It is possible to use RoHS marking to demonstrate the compliance with the RoHS Directive. It is only valid in connection with the test report number: BSC20170709.




Gaming Headsets ROHS

BFS Shenzhen BFS Technology Co., Ltd.
Floor Address: 20th Floor, Flatung 20th Industrial Park, Shekou Street, Gangping District, Shenzhen, Guangdong, China
http://www.bfs.com.cn

Verification of Conformity

Certificate Number: BSC20170709

Applicant: Sorbh International Co., Ltd.
FLATUNG 20TH FLOOR, 20th INDUSTRIAL PARK, SHEKOU STREET, GANGPING DISTRICT, SHENZHEN, GUANGDONG, CHINA

Manufacturer: Dongguan Sengman Technology Co., Ltd.
Building E, 2nd Fl., Flatung 20th Industrial Park, Shekou Town, Dongguan City, Guangdong Province, China 523338

Product: Stereo Headsets

Model No.: GS096, GS152, GS85X

The submitted sample of the above equipment has been tested and found to comply with the following standards:

- EN 60335-2-19:2014
- EN 60335-2-2:2014
- EN 60335-2-3:2013
- EN 60335-2:2005+A1:2006

This verification is part of the full test reports and should be used in conjunction with 1. The relevant test reports show that the product complies with standard compliance in gross compliance of compliance with the essential requirements in the respective FCC standard. The verification does not imply assessment of the protection of the product.




Gaming Headsets FCC

BFS Shenzhen BFS Testing Technology Co., Ltd.
Floor Address: 20th Floor, Flatung 20th Industrial Park, Shekou Street, Gangping District, Shenzhen, Guangdong, China
http://www.bfs.com.cn

Certificate of Compliance

Certificate Number: BSC20181224C

Applicant: Sorbh International Co., Ltd.
FLATUNG 20TH FLOOR, 20th INDUSTRIAL PARK, SHEKOU STREET, GANGPING DISTRICT, SHENZHEN, GUANGDONG, CHINA

Manufacturer: Dongguan Sengman Technology Co., Ltd.
Building E, 2nd Fl., Flatung 20th Industrial Park, Shekou Town, Dongguan City, Guangdong Province, China 523338

Product: Gaming Mouse

Model No.: GS05

Test Standard: EN 60950-1:2005
EN 60950-1:2005+A11:2009
EN 60950-1:2005+A12:2010
EN 60950-1:2005+A13:2012
EN 60950-1:2005+A14:2014
EN 60950-1:2005+A15:2017
EN 60950-1:2005+A16:2019
EN 60950-1:2005+A17:2021

The EUT described above has been tested by us with the listed standards and found in compliance with the current EMC Directive (2014/53/EU). It is possible to use CE marking to demonstrate the compliance with the EMC Directive. It is only valid in connection with the test report number: BSC20181224C.




Gaming Mouses CE

BFS Shenzhen BFS Testing Technology Co., Ltd.
Floor Address: 20th Floor, Flatung 20th Industrial Park, Shekou Street, Gangping District, Shenzhen, Guangdong, China
http://www.bfs.com.cn

Certificate of Compliance

Certificate Number: BSC20181224C

Applicant: Sorbh International Co., Ltd.
FLATUNG 20TH FLOOR, 20th INDUSTRIAL PARK, SHEKOU STREET, GANGPING DISTRICT, SHENZHEN, GUANGDONG, CHINA

Manufacturer: Dongguan Sengman Technology Co., Ltd.
Building E, 2nd Fl., Flatung 20th Industrial Park, Shekou Town, Dongguan City, Guangdong Province, China 523338

Product: Gaming Mouse

Model No.: GS05

Test Standard: EN 60950-1:2005
EN 60950-1:2005+A11:2009
EN 60950-1:2005+A12:2010
EN 60950-1:2005+A13:2012
EN 60950-1:2005+A14:2014
EN 60950-1:2005+A15:2017
EN 60950-1:2005+A16:2019
EN 60950-1:2005+A17:2021

The EUT described above has been tested by us with the listed standards and found in compliance with the current RoHS Directive (2011/65/EU). It is possible to use RoHS marking to demonstrate the compliance with the RoHS Directive. It is only valid in connection with the test report number: BSC20181224C.




Gaming Mouses RoHS

BFS Shenzhen BFS Testing Technology Co., Ltd.
Floor Address: 20th Floor, Flatung 20th Industrial Park, Shekou Street, Gangping District, Shenzhen, Guangdong, China
http://www.bfs.com.cn

Certificate of Compliance

Certificate Number: BSC20181224C

Applicant: Sorbh International Co., Ltd.
FLATUNG 20TH FLOOR, 20th INDUSTRIAL PARK, SHEKOU STREET, GANGPING DISTRICT, SHENZHEN, GUANGDONG, CHINA

Manufacturer: Dongguan Sengman Technology Co., Ltd.
Building E, 2nd Fl., Flatung 20th Industrial Park, Shekou Town, Dongguan City, Guangdong Province, China 523338

Product: Headsets

Model No.: GS02

Test Standard: EN 60335-2-19:2014
EN 60335-2-2:2014
EN 60335-2-3:2013
EN 60335-2:2005+A1:2006

The EUT described above has been tested by us with the listed standards and found in compliance with the current EMC Directive (2014/53/EU). It is possible to use CE marking to demonstrate the compliance with the EMC Directive. It is only valid in connection with the test report number: BSC20181224C.




Gaming Keyboards CE

BFS Shenzhen BFS Testing Technology Co., Ltd.
Floor Address: 20th Floor, Flatung 20th Industrial Park, Shekou Street, Gangping District, Shenzhen, Guangdong, China
http://www.bfs.com.cn

Certificate of Compliance

Certificate Number: BSC20181224C

Applicant: Sorbh International Co., Ltd.
FLATUNG 20TH FLOOR, 20th INDUSTRIAL PARK, SHEKOU STREET, GANGPING DISTRICT, SHENZHEN, GUANGDONG, CHINA

Manufacturer: Dongguan Sengman Technology Co., Ltd.
Building E, 2nd Fl., Flatung 20th Industrial Park, Shekou Town, Dongguan City, Guangdong Province, China 523338

Product: Keyboards

Model No.: GS01

Test Standard: EN 60950-1:2005
EN 60950-1:2005+A11:2009
EN 60950-1:2005+A12:2010
EN 60950-1:2005+A13:2012
EN 60950-1:2005+A14:2014
EN 60950-1:2005+A15:2017
EN 60950-1:2005+A16:2019
EN 60950-1:2005+A17:2021

The EUT described above has been tested by us with the listed standards and found in compliance with the current RoHS Directive (2011/65/EU). It is possible to use RoHS marking to demonstrate the compliance with the RoHS Directive. It is only valid in connection with the test report number: BSC20181224C.




Gaming Keyboards ROHS

Monitoring report for Dongguan Sengman Technology Co., Ltd on site Dongguan Sengman Technology Co., Ltd.

Monitoring

Applicant: Dongguan Sengman Technology Co., Ltd. (523338)

Site: 20th Floor, Flatung 20th Industrial Park, Shekou Street, Gangping District, Shenzhen, Guangdong, China

Address: 20th Floor, Flatung 20th Industrial Park, Shekou Street, Gangping District, Shenzhen, Guangdong, China

Monitoring Time: 2018-12-24

Monitoring Report No.: BSC20181224C

This is a summary of the data collected on 2018-12-24, and is not intended to be a substitute for the full test report. The full test report is available on the BFS website at www.bfs.com.cn.

Overall Rating: A

Section Rating:

Section	Rating
EN 60950-1:2005	A
EN 60950-1:2005+A11:2009	A
EN 60950-1:2005+A12:2010	A
EN 60950-1:2005+A13:2012	A
EN 60950-1:2005+A14:2014	A
EN 60950-1:2005+A15:2017	A
EN 60950-1:2005+A16:2019	A
EN 60950-1:2005+A17:2021	A

BSCI

CERTIFICATE OF QUALITY MANAGEMENT SYSTEM CERTIFICATION

Certificate No. 1600220765166

Unit: Shenzhen Dorel Child Ergonomics Co., Ltd.

Shenzhen Dorel Child Ergonomics Co., Ltd.
1600220765166

Registration Address: 2/F, Flatung E, 2nd Fl., Flatung 20th Industrial Park, Shekou Town, Dongguan City, Guangdong Province, China
Customer Address: 2/F, Building E, 2nd Fl., Flatung 20th Industrial Park, Shekou Town, Dongguan City, Guangdong Province, China

Issue Date: 2020-08-20
Valid Until: 2022-08-20
Date of Expiration: 2022-08-20

Beijing Xinjiayuan Certification Co., Ltd.



ISO9001: 2015

MIC arm up / down to turn off/on MIC
2 circle LED lights

Noise cancelling microphone

Volume control

Extended durability nylon cord

Auto-adjusting metal headband



G800

Speaker Drivers

Dimensions: 50mm
Impedance: 32Ω
Sensitivity: 105dB±3dB
Freq.Response: 20-20KHz
Max.Input power: 100mW
Cord length: 2.1M
PC Plug type: 3.5mm x 2 + USB
7.1 Plug type: 1 x USB

Microphone

Dimensions: Φ4.0 x 1.5mm
Directivity: Omnidirectional
Sensitivity: -48dB±3dB
Freq.Response: 50-10KHz

7.1 Channel Built-In Sound Card



MIC



Backlit



Vibration



Comfortable



50mm Unit



Soft

- Half-hidden light design**
- Noise cancelling microphone**
- Volume control**
- Extended durability nylon cord**
- Auto-adjusting metal headband**



G610

Speaker Drivers

Dimensions: 50mm
Impedance: 32Ω
Sensitivity: 105dB±3dB
Freq.Response: 20-20KHz
Max.Input power: 100mW
Cord length: 2.1M
PC Plug type: 3.5mm x 2 + USB
7.1 Plug type: 1 x USB

Microphone

Dimensions: Φ4.0 x 1.5mm
Directivity: Omnidirectional
Sensitivity: -48dB±3dB
Freq.Response: 50-10KHz

7.1 Channel Built-In Sound Card



MIC



Backlit



Comfortable



50mm Unit



Soft

Noise cancelling microphone
Volume control
Extended durability nylon cord
Auto-adjusting metal headband



G900

Speaker Drivers

Dimensions: 50mm
Impedance: 32Ω
Sensitivity: 105dB±3dB
Freq.Response: 20-20KHz
Max.Input power: 100mW
Cord length: 2.1M
PC Plug type: 3.5mm x 2 + USB
7.1 Plug type: 1 x USB

Microphone

Dimensions: Φ4.0 x 1.5mm
Directivity: Omnidirectional
Sensitivity: -48dB±3dB
Freq.Response: 50-10KHz

7.1 Channel Built-In Sound Card



MIC



Backlit



Vibration



Comfortable



50mm Unit



Soft

2.4G & 5.8G **Wireless**+ RGB light+Bluetooth

Fashion Model Design
Perfect Sound output
High-end Tire-Style earpads
Long time playing
Compatible with PS4, PC, Switch
RGB light support
Very Good Wearing



Transmitter

G810W

Speaker Drivers

Dimensions: 50mm
 Impedance: 32Ω
 Sensitivity: 105dB±3dB
 Freq.Response: 20-20KHz
 Max.Input power: 100mW
 Operating voltage: 3.3-4.2V
 Operating current: 50mA
 Battery capacity: 500mAh
 Play time: 8hrs
 Charging time: 2.5hrs
 Freq.range: 2.400-5.800Ghz
 SNR: 75dB

Microphone

Dimensions: Φ4.0 x 1.5mm
 Directivity: Omnidirectional
 Sensitivity: -48dB±3dB
 Freq.Response: 50-10KHz

Microphone

Operating voltage: 5V
 Operating current: 40mA
 Freq.range: 2.400-2.480Ghz
 Operating distance: ≥10M, 360°
 Receive sensitivity: -85dB



MIC

Backlit

Comfortable

50mm Unit

Soft

- Big metal headband**
- Big-earpad for NC function**
- Hotwheels Light design for Game element.**
- Noise cancelling microphone**
- Volume control**
- Extended durability nylon cord**
- Auto-adjusting metal headband**



G810



Speaker Drivers

Dimensions: 50mm
Impedance: 32Ω
Sensitivity: 105dB±3dB
Freq.Response: 20-20KHz
Max.Input power: 100mW
Cord length: 2.1M
PC Plug type: 3.5mm x 2 + USB
7.1 Plug type: 1 x USB

Microphone

Dimensions: Φ4.0 x 1.5mm
Directivity: Omnidirectional
Sensitivity: -48dB±3dB
Freq.Response: 50-10KHz

7.1 Channel Built-In Sound Card



MIC



Backlit



Comfortable



50mm Unit



Soft

2.4G & 5.8G Wireless+Bluetooth

Fashion Model Design
Perfect Sound output
High-end Tire-Style earpads
Long time playing
Compatible with PS4,
PC, Switch
Very Good Wearing



Transmitter

G700W



Speaker Drivers

Dimensions: 50mm
 Impedance: 32Ω
 Sensitivity: 105dB±3dB
 Freq.Response: 20-20KHz
 Max.Input power: 100mW
 Operating voltage: 3.3-4.2V
 Operating current: 50mA
 Battery capacity: 500mAh
 Play time: 8hrs
 Charging time: 2.5hrs
 Freq.range: 2.400-5.800Ghz
 SNR: 75dB

Microphone

Dimensions: Φ4.0 x 1.5mm
 Directivity: Omnidirectional
 Sensitivity: -48dB±3dB
 Freq.Response: 50-10KHz

Microphone

Operating voltage: 5V
 Operating current: 40mA
 Freq.range: 2.400-2.480GHz
 Operating distance: ≥10M, 360°
 Receive sensitivity: -85dB



MIC



Backlit



Comfortable



50mm Unit



Soft

Noise cancelling microphone
Volume control
Extended durability nylon cord



G700



Speaker Drivers

Dimensions: 50mm
Impedance: 32Ω
Sensitivity: 105dB±3dB
Freq.Response: 20-20KHz
Max.Input power: 100mW
Cord length: 2.1M
PC Plug type: 3.5mm x 2 + USB
7.1 Plug type: 1 x USB

Microphone

Dimensions: Φ4.0 x 1.5mm
Directivity: Omnidirectional
Sensitivity: -48dB±3dB
Freq.Response: 50-10KHz

7.1 Channel Built-In Sound Card



Noise cancelling microphone
Volume control
Extended durability nylon cord



G780



Speaker Drivers

Dimensions: 50mm
Impedance: 32Ω
Sensitivity: 105dB±3dB
Freq.Response: 20-20KHz
Max.Input power: 100mW
Cord length: 2.1M
PC Plug type: 3.5mm x 2 + USB
7.1 Plug type: 1 x USB

Microphone

Dimensions: Φ4.0 x 1.5mm
Directivity: Omnidirectional
Sensitivity: -48dB±3dB
Freq.Response: 50-10KHz

7.1 Channel Built-In Sound Card



MIC



Backlit



Vibration



Comfortable



50mm Unit



Soft

Noise cancelling microphone
Volume control
Extended durability nylon cord



G790



Speaker Drivers

Dimensions: 50mm
Impedance: 32Ω
Sensitivity: 105dB±3dB
Freq.Response: 20-20KHz
Max.Input power: 100mW
Cord length: 2.1M
PC Plug type: 3.5mm x 2 + USB
7.1 Plug type: 1 x USB

Microphone

Dimensions: Φ4.0 x 1.5mm
Directivity: Omnidirectional
Sensitivity: -48dB±3dB
Freq.Response: 50-10KHz

7.1 Channel Built-In Sound Card



MIC



Backlit



Comfortable



50mm Unit



Soft

- Detachable Microphone**
- Noise cancelling microphone**
- Volume control**
- Extended durability nylon cord**
- Auto-adjusting metal headband**



G650



Speaker Drivers

Dimensions: 50mm
Impedance: 32Ω
Sensitivity: 105dB±3dB
Freq.Response: 20-20KHz
Max.Input power: 100mW
Cord length: 2.1M
PC Plug type: 3.5mm x 2 + USB
7.1 Plug type: 1 x USB

Microphone

Dimensions: Φ4.0 x 1.5mm
Directivity: Omnidirectional
Sensitivity: -48dB±3dB
Freq.Response: 50-10KHz

7.1 Channel Built-In Sound Card



Noise cancelling microphone
Volume control
Extended durability nylon cord



G750

Speaker Drivers

Dimensions: 50mm
Impedance: 32Ω
Sensitivity: 105dB±3dB
Freq.Response: 20-20KHz
Max.Input power: 100mW
Cord length: 2.1M
PC Plug type: 3.5mm x 2 + USB
7.1 Plug type: 1 x USB

Microphone

Dimensions: Φ4.0 x 1.5mm
Directivity: Omnidirectional
Sensitivity: -48dB±3dB
Freq.Response: 50-10KHz

7.1 Channel Built-In Sound Card



MIC



Backlit



Vibration



Comfortable



50mm Unit



Soft

9 in 1 LED lights:

RGB rainbow + RGB flow + 7 colors in one headset

LED MODES:

Switch RGB rainbow to RGB flow to 7 colors on button



G600



1st, RGB Rainbow

2nd, RGB Flow

3rd, 7 colors LED

Speaker Drivers

Dimensions: 50mm
Impedance: 32Ω
Sensitivity: 105dB±3dB
Freq. Response: 20-20KHz
Max. Input power: 100mW
Cord length: 2.1M
PC Plug type: 3.5mm x 2 + USB
7.1 Plug type: 1 x USB

Microphone

Dimensions: Φ4.0 x 1.5mm
Directivity: Omnidirectional
Sensitivity: -48dB±3dB
Freq. Response: 50-10KHz

7.1 Channel Built-In Sound Card



MIC



Backlit



Comfortable



50mm Unit



Soft

9 in 1 LED lights:

RGB rainbow + RGB flow + 7 colors in one headset

LED MODES:

Switch RGB rainbow to RGB flow to 7 colors on button



G500



Speaker Drivers

Dimensions: 50mm
Impedance: 32Ω
Sensitivity: 105dB±3dB
Freq.Response: 20-20KHz
Max.Input power: 100mW
Cord length: 2.1M
PC Plug type: 3.5mm x 2 + USB
7.1 Plug type: 1 x USB

Microphone

Dimensions: Φ4.0 x 1.5mm
Directivity: Omnidirectional
Sensitivity: -48dB±3dB
Freq.Response: 50-10KHz

7.1 Channel Built-In Sound Card



MIC



Backlit



Vibration



Comfortable



50mm Unit



Soft

Noise cancelling microphone
Volume control
Extended durability nylon cord
Auto-adjusting metal headband



G300



Speaker Drivers

Dimensions: 50mm
Impedance: 32Ω
Sensitivity: 105dB±3dB
Freq.Response: 20-20KHz
Max.Input power: 100mW
Cord length: 2.1M
PC Plug type: 3.5mm x 2 + USB
7.1 Plug type: 1 x USB

Microphone

Dimensions: Φ4.0 x 1.5mm
Directivity: Omnidirectional
Sensitivity: -48dB±3dB
Freq.Response: 50-10KHz

7.1 Channel Built-In Sound Card



MIC



Backlit



Vibration



Comfortable



50mm Unit



Soft

9 in 1 LED lights:

RGB rainbow + RGB flow + 7 colors in one headset

LED MODES:

Switch RGB rainbow to RGB flow to 7 colors on button



G550



Speaker Drivers

Dimensions: 50mm
Impedance: 32Ω
Sensitivity: 105dB±3dB
Freq.Response: 20-20KHz
Max.Input power: 100mW
Cord length: 2.1M
PC Plug type: 3.5mm x 2 + USB
7.1 Plug type: 1 x USB

Microphone

Dimensions: Φ4.0 x 1.5mm
Directivity: Omnidirectional
Sensitivity: -48dB±3dB
Freq.Response: 50-10KHz

7.1 Channel Built-In Sound Card



MIC



Backlit



Vibration



Comfortable



50mm Unit



Soft

- Noise cancelling microphone**
- Volume control**
- Extended durability nylon cord**
- Auto-adjusting metal headband**



G200

Speaker Drivers

Dimensions: 50mm
Impedance: 32Ω
Sensitivity: 105dB±3dB
Freq.Response: 20-20KHz
Max.Input power: 100mW
Cord length: 2.1M
PC Plug type: 3.5mm x 2 + USB
7.1 Plug type: 1 x USB

Microphone

Dimensions: Φ4.0 x 1.5mm
Directivity: Omnidirectional
Sensitivity: -48dB±3dB
Freq.Response: 50-10KHz

7.1 Channel Built-In Sound Card



MIC



Backlit



Comfortable



50mm Unit



Soft

Noise cancelling microphone
Volume control
Extended durability nylon cord
Auto-adjusting metal headband



G100

Speaker Drivers

Dimensions: 50mm
Impedance: 32Ω
Sensitivity: 105dB±3dB
Freq.Response: 20-20KHz
Max.Input power: 100mW
Cord length: 2.1M
PC Plug type: 3.5mm x 2 + USB
7.1 Plug type: 1 x USB

Microphone

Dimensions: Φ4.0 x 1.5mm
Directivity: Omnidirectional
Sensitivity: -48dB±3dB
Freq.Response: 50-10KHz

7.1 Channel Built-In Sound Card



MIC



Backlit



Vibration



Comfortable



50mm Unit



Soft

Stylish design
Double colors injection
Key stroke 2.0MM
50 million switch life span
Backlights for key caps and gaps



V100

Keys: 104
Switch type:mechanical(ABT Blue)
Switch rating:≥50 million presses
Key route: 3.8±0.2mm
Operating force: 60±5g
Backlight: RGB
Interface: USB 2.0
Cable length: 1.75m
OS Support: Windows 7 or newer



BACKLIGHT
RGB DESIGN



ADVANCED
ANTI-GHOSTING



50 MILLION
SWITCH LIFETIME

Stylish design
Double colors injection
Key stroke 2.0MM
50 million switch life span
Backlights for key caps and gaps



V200

Keys: 104
Switch type:mechanical(ABT Blue)
Switch rating:≥50 million presses
Key route: 3.8±0.2mm
Operating force: 60±5g
Backlight: RGB
Interface: USB 2.0
Cable length: 1.75m
OS Support: Windows 7 or newer



3 Modes:

2.4G+Bluetooth+Detachable Wired

Stylish design

Double colors injection

Key stroke 2.0MM

50 million switch life span

Backlights for key caps and gaps



2.4G



Bluetooth



TYPE-C

V300/V300W

Keys: 104

Switch type:mechanical(ABT Blue)

Switch rating:≥50 million presses

Key route: 3.8±0.2mm

Operating force: 60±5g

Backlight: RGB

Interface: USB 2.0

Cable length: 1.75m

OS Support: Windows 7 or newer



BACKLIGHT
RGB DESIGN



ADVANCED
ANTI-GHOSTING



50 MILLION
SWITCH RATING

Stylish design
Double colors injection
Key stroke 2.0MM
50 million switch life span
Backlights for key caps and gaps



K311



Keys:104
Switch type:mechanical(ABT Blue)
Switch rating:≥50 million presses
Key route: 3.8±0.2mm
Operating force: 60±5g
Backlight: RGB
Interface: USB 2.0
Cable length: 1.75m
OS Support: Windows 7 or newer



Stylish design
Double colors injection
Key stroke 2.0MM
50 million switch life span
Backlights for key caps and gaps



K320

Keys:104
Switch type:mechanical(ABT Blue)
Switch rating:≥50 million presses
Key route: 3.8±0.2mm
Operating force: 60±5g
Backlight: RGB
Interface: USB 2.0
Cable length: 1.75m
OS Support: Windows 7 or newer



3 Modes:

2.4G + Bluetooth + Detachable Wired

Stylish design

Double colors injection

Key stroke 2.0MM

50 million switch life span

Backlights for key caps and gaps



2.4G



Bluetooth



TYPE-C

K321 / K321W

Keys:104

Switch type:mechanical(ABT Blue)

Switch rating:≥50 million presses

Key route: 3.8±0.2mm

Operating force: 60±5g

Backlight: RGB

Interface: USB 2.0

Cable length: 1.75m

OS Support: Windows 7 or newer



BACKLIGHT
RGB DESIGN



ADVANCED
ANTI-GHOSTING



50 MILLION
SWITCH RATING

Stylish design
Double colors injection
Key stroke 2.0MM
50 million switch life span
Backlights for key caps and gaps



K330

Keys:61
Switch type:mechanical(ABT Blue)
Switch rating:≥50 million presses
Key route: 3.8±0.2mm
Operating force: 60±5g
Backlight: RGB
Interface: USB 2.0
Cable length: 1.75m
OS Support: Windows 7 or newer



Stylish design
Double colors injection
Key stroke 2.0MM
50 million switch life span
Backlights for key caps and gaps



K340

Keys:61
Switch type:mechanical(ABT Blue)
Switch rating:≥50 million presses
Key route: 3.8±0.2mm
Operating force: 60±5g
Backlight: RGB
Interface: USB 2.0
Cable length: 1.75m
OS Support: Windows 7 or newer



Stylish design
Double colors injection
Key stroke 2.0MM
50 million switch life span
Backlights for key caps and gaps



K341

Keys:104
Switch type:mechanical(ABT Blue)
Switch rating:≥50 million presses
Key route: 3.8±0.2mm
Operating force: 60±5g
Backlight: RGB
Interface: USB 2.0
Cable length: 1.75m
OS Support: Windows 7 or newer



Stylish design
Double colors injection
Key stroke 2.0MM
50 million switch life span
Backlights for key caps and gaps



K360

Keys:68
Switch type:mechanical(ABT Blue)
Switch rating:≥50 million presses
Key route: 3.8±0.2mm
Operating force: 60±5g
Backlight: RGB
Interface: USB 2.0
Cable length: 1.75m
OS Support: Windows 7 or newer



Stylish design
Double colors injection
Key stroke 2.0MM
50 million switch life span
Backlights for key caps and gaps



K371

Keys:104
Switch type:mechanical(ABT Blue)
Switch rating:≥50 million presses
Key route: 3.8±0.2mm
Operating force: 60±5g
Backlight: RGB
Interface: USB 2.0
Cable length: 1.75m
OS Support: Windows 7 or newer





M203

Specifications

Sensor: Optical,PAN3325
DPI:1000-2000-3000-4000-6000-8000
Buttons:7
Switch rating: 10 million clicks
Backlight:RGB
Interface:USB 2.0
Cable Length:1.8m
OS support: Windows 7 or newer





M204

Specifications

Sensor: Optical, PAN3325
DPI: 1000-2000-3000-4000-6000-8000
Buttons: 7
Switch rating: 10 million clicks
Backlight: RGB
Interface: USB 2.0
Cable Length: 1.8m
OS support: Windows 7 or newer





M205

Specifications

Sensor: Optical, PAN3325
DPI: 1000-2000-3000-4000-6000-8000
Buttons: 7
Switch rating: 10 million clicks
Backlight: RGB
Interface: USB 2.0
Cable Length: 1.8m
OS support: Windows 7 or newer



BACKLIGHT
RGB DESIGN



GAMING
DESIGN



DPI STEPS
200-1000-1500-2000
2000-4000



ERGONOMICS
ADJUSTABLE



M210

Specifications

Sensor: Optical, PAN3325
DPI: 1000-2000-3000-4000-6000-8000
Buttons: 7
Switch rating: 10 million clicks
Backlight: RGB
Interface: USB 2.0
Cable Length: 1.8m
OS support: Windows 7 or newer



BACKLIGHT
RGB DESIGN



GAMING
DESIGN



DPI STEPS
200-1000-1500-2000
2000-4000
ADJUSTABLE



ERGONOMICS
ADJUSTABLE



M221

Specifications

Sensor: Optical,PAN3325
DPI:1000-2000-3000-4000-6000-8000
Buttons:7
Switch rating: 10 million clicks
Backlight:RGB
Interface:USB 2.0
Cable Length:1.8m
OS support: Windows 7 or newer





M222

Specifications

Sensor: Optical,PAN3325
DPI:1000-2000-3000-4000-6000-8000
Buttons:7
Switch rating: 10 million clicks
Backlight:RGB
Interface:USB 2.0
Cable Length:1.8m
OS support: Windows 7 or newer





M223

Specifications

Sensor: Optical,PAN3325
DPI:1000-2000-3000-4000-6000-8000
Buttons:7
Switch rating: 10 million clicks
Backlight:RGB
Interface:USB 2.0
Cable Length:1.8m
OS support: Windows 7 or newer





M251

Specifications

Sensor: Optical, PAN3325
DPI: 1000-2000-3000-4000-6000-8000
Buttons: 7
Switch rating: 10 million clicks
Backlight: RGB
Interface: USB 2.0
Cable Length: 1.8m
OS support: Windows 7 or newer





M252

Specifications

Sensor: Optical, PAN3325
DPI: 1000-2000-3000-4000-6000-8000
Buttons: 7
Switch rating: 10 million clicks
Backlight: RGB
Interface: USB 2.0
Cable Length: 1.8m
OS support: Windows 7 or newer





M253

Specifications

Sensor: Optical, PAN3325
DPI: 1000-2000-3000-4000-6000-8000
Buttons: 7
Switch rating: 10 million clicks
Backlight: RGB
Interface: USB 2.0
Cable Length: 1.8m
OS support: Windows 7 or newer



BACKLIGHT
RGB DESIGN



GAMING
DESIGN



DPI STEPS
200-1000-1500-2000
2000-4000



ERGONOMICS
ADJUSTABLE

*Gaming here
Happy here!*

ADD

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