



SADES®

# GAMING HEADSET



## SA-920



English

### Specification:

- Loudhailer diameter: 40mm
- Frequency range: 20~20.000Hz
- Sensitivity: 115 ± 3dB at 1 khz
- Impedance: 32 Ohm at 1khz
- Max Input power: 15mW
- Mic Sensitivity: -32dB +/- 3 dB
- Mic Frequency Range: 50-10KHz
- Mic Impedance: ≤2.2KΩ at 1khz
- Headset cable length: Approx.1.5m
- Input Plug: 3.5mm
- Approximate Weight: 295g



Japan

### パラメータ

- スピーカー直径：40mm
- 周波数範囲：20～20.000Hz
- 敏感度：115±3dB at 1 khz
- インピーダンス：32 Ohm at 1 khz
- 最大入力電力：15mW
- マイク敏感度：-32dB +/- 3dB
- マイク周波数範囲：50-10 khz
- マイクインピーダンス：≤2.2KΩ at 1 khz
- イヤホンケーブルの長さ：約1.5m
- 入力プラグ：3.5mm
- 重さ：295g



한국의

### 명세 :

- 스피커 직경 : 40mm
- 주파수 범위 : 20 ~ 20.000Hz
- 감광도 : 115 ± 3dB 1 kHz에서
- 임피던스 : 1kHz에서 32 옴
- 최대 입력 파워 : 15mW는
- 마이크 감도 : -32dB + / - 3dB
- 마이크 주파수 범위 : 50-10KHz의
- 마이크 임피던스 : 1kHz에서 ≤ 2.2KΩ
- 헤드셋 케이블 길이 : Approx. 1.5m
- 입력 플러그 : 3.5mm
- 대략 무게 : 295g



español

### Pliego de condiciones:

- Loudhailer Diámetro: 40 mm
- Rango de frecuencia: 20 ~ 20.000Hz
- Sensibilidad: 115 ± 3 dB a 1 kHz
- Impedancia: 32 ohmios a 1 kHz
- Potencia máxima de entrada: 15 mW
- Micrófono Sensibilidad: -32dB + / - 3 dB
- Micrófono Rango de frecuencia: 50-10KHz
- Micrófono Impedancia: ≤ 2.2KΩ a 1 kHz
- Auricular del cable: Approx.1.5m
- Conector de entrada: 3.5mm
- Peso aproximado: 295g



Deutschland

### Die spezifikation

- Lautsprechergröße : 40mm
- Frequenz schelle : 20~20.000Hz
- Empfindlichkeit : 115±3dB/ 1 kHz
- Scheinwiderstand: 32 Ohm at 1khz
- Maximale Leistung : 15mW
- MikrofonEmpfindlichkeit: -32dB +/- 3 dB
- Mikrofon Frequenz schelle : 50-10KHz
- Mikrofon Impedanz : ≤2.2KΩ/ 1kHz
- Kopfhörer - länge : Etwa 1.5 Meter
- Stecker : 3.5mm
- Kopfhörer - gewicht: 295g

### Tip:

use Headset to the appropriate level, so as not to damage the hearing. Driving a car or bike, do not use Headset, otherwise may cause traffic accidents. In possibly dangerous state, such as walking, jogging, special care must be taken to use or temporarily stop using. Do not pull hard Headset line, so as to avoid the phenomenon of fracture. Please correct use: L is left, R is right.

### Note:

product specifications and design may be due to the improvement of technology and make corresponding adjustment, without prior notice. The product in kind prevail.



SADES®  
Sades

SHENZHEN SADES DIGITAL TECHNOLOGY CO.,LTD  
 Add.:Heyiwei Industrial Park,Renzhou Village,Shatian Town,  
 Dongguan City,China  
 Website: [www.sades.cn](http://www.sades.cn) , [www.sades.cc](http://www.sades.cc)  
 Service E-mail: [info@sades.cn](mailto:info@sades.cn), [sades001@sades.cn](mailto:sades001@sades.cn)



Made in China