









Item No.	Image	Description	FOB SHENZHEN	Remark	Item No.	Image	Description	FOB SHENZHEN
Wireless Gaming Headset With LED								
ZW-WH1000		2.4G+BT Wireless Gaming Headset Speaker: φ40mm Sensitivity:120dB Impedance: 32Ω LED: RGB Frequency response: 20Hz-20,000Hz Interface: Type-C Battery: 500mAh Frequency response: 75-16,000Hz Pick up patten: Omni-Ddirectional Sensitivity: -42dB±2dB Impedance: ≤2.2k 2 IN 1 2.4G Adapter Removable Microphone	10.6	Wired: 5.33USD	ZW-WH1001		2.4G+BT+Wired Wireless Gaming Headset Speaker: φ50mm Sensitivity:120dB Impedance: 32Ω LED: RGB Frequency response: 20Hz-20,000Hz Interface: Type-C Battery: 800mAh Frequency response: 75-16,000Hz Pick up patten: Omni-Ddirectional Sensitivity: -42dB±2dB Impedance: ≤2.2k Removable Microphone	8.67
ZW-WH1002		2.4G+BT+Wired Wireless Gaming Headset Speaker: φ50mm Sensitivity:120dB Impedance: 32Ω LED: RGB Frequency response: 20Hz-20,000Hz Interface: Type-C Battery: 1000mAh Frequency response: 75-16,000Hz Pick up patten: Omni-Ddirectional Sensitivity: -42dB±2dB Impedance: ≤2.2k 3.5+USB: 8.1USD(Fixed RGB) USB7.1: 9.26USD(RGB) 2 IN 1 2.4G Receiver(TYPE C+USB)	17.75		ZW-WH1003		2.4G+BT+Wired Wireless Gaming Headset Speaker: φ50mm Sensitivity:120dB Impedance: 32Ω LED: RGB Frequency response: 20Hz-20,000Hz Interface: Type-C Battery: 1000mAh Frequency response: 75-16,000Hz Pick up patten: Omni-Ddirectional Sensitivity: -42dB±2dB Impedance: ≤2.2k Removable Microphone if order is more than 5K, the price will be 11.9USD	12.5
ZW-WH1004		2.4G+BT+Wired Wireless Gaming Headset Speaker: φ50mm Sensitivity:120dB LED: RGB Impedance: 32Ω Frequency response: 20Hz-20,000Hz Interface: Type-c Battery: 800mAh Frequency response: 75-16,000Hz Pick up patten: Omni-Ddirectional Sensitivity: -42dB±2dB Impedance: ≤2.2k 1. Removable Microphone 2. Comfortable ear cushion 3. Volume knob on ear	18.68		ZW-WH1005		2.4G+BT+Wired Wireless Gaming Headset with breathing hole Speaker: φ50mm Sensitivity:120dB LED: RGB Impedance: 32Ω Frequency response: 20Hz-20,000Hz Interface: Type-c Battery: 800mAh Frequency response: 75-16,000Hz Pick up patten: Omni-Ddirectional Sensitivity: -42dB±2dB Impedance: ≤2.2k 1. Removable Microphone 2. Comfortable ear cushion 3. With breathing hole on ear(for deep strong bass)	18.38





ZW-WH1006		<p>2.4G+BT+Wired Wireless Gaming Headset Speaker: φ50mm Sensitivity:120dB Impedance: 32Ω LED: RGB Frequency response: 20Hz-20,000Hz Interface: Type-C Battery: 800mAh Frequency response: 75-16,000Hz Pick up pattern: Omni-Ddirectional Sensitivity: -42dB±2dB Impedance: ≤2.2k Removable Microphone comfortable cushion</p>	18.38		ZW-WH1007		<p>2.4G+BT+Wired Wireless Gaming Headset Speaker: φ50mm Sensitivity:120dB Impedance: 32Ω LED: RGB Frequency response: 20Hz-20,000Hz Interface: Type-C Battery: 800mAh Frequency response: 75-16,000Hz Pick up pattern: Omni-Ddirectional Sensitivity: -42dB±2dB Impedance: ≤2.2k Removable Microphone comfortable cushion</p>	13.97
ZW-WH1008		<p>2.4G+BT+Wired Wireless Gaming Headset Speaker: φ50mm Sensitivity:120dB Impedance: 32Ω LED: RGB Frequency response: 20Hz-20,000Hz Interface: Type-C Battery: 800mAh Frequency response: 75-16,000Hz Pick up pattern: Omni-Ddirectional Sensitivity: -42dB±2dB Impedance: ≤2.2k Rotatable Microphone comfortable cushion</p>	10.4		ZW-WH1009		<p>2.4G+BT+Wired Wireless Gaming Headset Speaker: φ50mm Sensitivity:120dB Impedance: 32Ω LED: RGB Frequency response: 20Hz-20,000Hz Interface: Type-C Battery: 800mAh Frequency response: 75-16,000Hz Pick up pattern: Omni-Ddirectional Sensitivity: -42dB±2dB Impedance: ≤2.2k Removable Microphone 2 IN 1 2.4G Receiver(TYPE C+USB)</p>	11.75
ZW-WH1010		<p>2.4G+BT+Wired Wireless Gaming Headset Speaker: φ50mm Sensitivity:120dB Impedance: 32Ω Frequency response: 20Hz-20,000Hz Interface: Type-C Battery: 1200mAh Frequency response: 75-16,000Hz Pick up pattern: Omni-Ddirectional Sensitivity: -42dB±2dB Impedance: ≤2.2k RGB Headband Hidden 2.4G Receiver Fold back Microphone</p>	13.5		ZW-WH1011		<p>2.4G+BT+Wired Wireless Gaming Headset Speaker: φ50mm Sensitivity:120dB Impedance: 32Ω Frequency response: 20Hz-20,000Hz Interface: Type-C Battery: 800mAh Frequency response: 75-16,000Hz Pick up pattern: Omni-Ddirectional Sensitivity: -42dB±2dB Impedance: ≤2.2k Feature: 1. foldable headset 2. scalable Microphone 3. rotatable ear</p>	13.86

Wireless Gaming Headset Without LED

<p>ZW-WH1012</p>	<p>New</p> 	<p>2.4G+BT+Wired Wireless Gaming Headset Speaker: φ40mm Sensitivity:120dB Impedance: 32Ω Frequency response: 20Hz-20,000Hz Interface: Type-C Battery: 800mAh Frequency response: 75-16,000Hz Pick up patten: Omni-Ddirectional Sensitivity: -42dB±2dB Impedance: ≤2.2k 1. Fold back Microphone 2. Comfortable ear cushion</p>	<p>11</p>		<p>ZW-WH1013</p>		<p>3 Modes(BT+Wired+2.4G) Gaming Headset Speaker: φ50mm Sensitivity:120dB Impedance: 32Ω Frequency response: 20Hz-20,000Hz Interface: Typec-C Battery: 1000mAh Frequency response: 75-16,000Hz Pick up patten: Omni-Ddirectional Sensitivity: -42dB±2dB Impedance: ≤2.2k 1. Stereo surround sound 2. Tri-module: Bluetooth+Wired+2.4G(Mobile+PC) 3. Support Mobile & PC 4. Rotatable Earcup and Microphone 5. Battery: 800mAh 6. Music Time: 25Hrs 7. Phone Time: 30hrs 8. Fold back microphone 9. 2 IN 1 2.4G Receiver(TYPE C+USB)</p>	<p>12.25</p>
<p>ZW-WH1014</p>	<p>Logitech Style</p> 	<p>BT Wireless Gaming Headset(Logitech style) Speaker: φ40mm Sensitivity:120dB Battery: 500mAh Impedance: 32Ω Frequency response: 20Hz-20,000Hz Interface: Typec-C Frequency response: 75-16,000Hz Pick up patten: Omni-Ddirectional Sensitivity: -42dB±2dB Impedance: ≤2.2k 1. Support Mobile & PC 2. Fold back Microphone</p>	<p>5.85</p>		<p>ZW-WH1015</p>	<p>New</p> 	<p>2.4G+BT+Wired Wireless Gaming Headset Speaker: φ50mm Sensitivity:120dB Impedance: 32Ω Frequency response: 20Hz-20,000Hz Interface: Type-C Battery: 800mAh Frequency response: 75-16,000Hz Pick up patten: Omni-Ddirectional Sensitivity: -42dB±2dB Impedance: ≤2.2k 1. Fold back microphone, 2. DIY Pattery design 3. Comfortable cushion 4. Stron deep bass</p>	<p>13.97</p>
<p>ZW-WH1016</p>		<p>Transparent Dual Mode(BT+Wired) Wireless Gaming Headset with removable microphone Speaker: φ50mm Sensitivity:120dB Impedance: 32Ω Battery: 1000mAh Frequency response: 20Hz-20,000Hz Interface: tYPE-C Frequency response: 75-16,000Hz Pick up patten: Omni-Ddirectional Sensitivity: -42dB±2dB Impedance: ≤2.2k Color Available: Black, Pink, Blue, Red 1. Removable Microphone 2. Transparent ear 3. Fabric headband & earcup 4. light weight</p>	<p>11.5</p>		<p>ZW-WH1017</p>	<p>Logitech Style</p> 	<p>2.4G+BT+Wired Wireless Gaming Headset Speaker: φ40mm Sensitivity:120dB Impedance: 32Ω Frequency response: 20Hz-20,000Hz Interface: Type-C Battery: 1000mAh Frequency response: 75-16,000Hz Pick up patten: Omni-Ddirectional Sensitivity: -42dB±2dB Impedance: ≤2.2k 1. Removable Microphone 2. Fabric headband & earcup 3. light weight</p>	<p>9.26</p>

ZW-WH1018		Logitech Style 2.4G+BT+Wired Wireless Gaming Headset Speaker: $\phi 40\text{mm}$ Sensitivity: 120dB Impedance: 32Ω Frequency response: 20Hz-20,000Hz Interface: Type-C Battery: 500mAh Frequency response: 75-16,000Hz Pick up pattern: Omni-Directional Sensitivity: $-42\text{dB}\pm 2\text{dB}$ Impedance: $\leq 2.2\text{k}$ 1. Removable Microphone 2. Fabric headband & earcup 3. light weight	11.76		ZW-WH1019		New 2.4G+BT+Wired Wireless Gaming Headset Speaker: $\phi 50\text{mm}$ Sensitivity: 120dB Impedance: 32Ω Frequency response: 20Hz-20,000Hz Interface: Type-C Battery: 1000mAh Frequency response: 75-16,000Hz Pick up pattern: Omni-Directional Sensitivity: $-42\text{dB}\pm 2\text{dB}$ Impedance: $\leq 2.2\text{k}$ Color Available: Black, Pink, Blue, Red 1. With cat ear 2. Removable Microphone	17.6
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Wired Gaming Headset(Removable Microphone)

ZW-CH1000		New Wired RGB Gaming Headset Speaker: $\phi 50\text{mm}$ Sensitivity: 120dB Impedance: 32Ω Frequency response: 20Hz-20,000Hz Interface: USB7.1 Frequency response: 75-16,000Hz Pick up pattern: Omni-Directional Sensitivity: $-42\text{dB}\pm 2\text{dB}$ Impedance: $\leq 2.2\text{k}$ Color Available: Black, Pink, Blue, Red Removable microphone 7.1 channel: 8.28USD (Solution: Bluetooth, RGB) 1. Removable Microphone 2. Comfortable ear cushion 3. Volume knob on ear	10.7		ZW-CH1001		New Wired RGB Gaming Headset Speaker: $\phi 50\text{mm}$ Sensitivity: 120dB Impedance: 32Ω Frequency response: 20Hz-20,000Hz Interface: USB7.1 Frequency response: 75-16,000Hz Pick up pattern: Omni-Directional Sensitivity: $-42\text{dB}\pm 2\text{dB}$ Impedance: $\leq 2.2\text{k}$ Color Available: Black, Pink, Blue, Red Removable microphone 7.1 channel: 8.28USD (Solution: Bluetooth, RGB) 1. Removable Microphone 2. Comfortable ear cushion 3. With breathing hole on ear(for deep strong bass)	10.7
ZW-CH1002		Wired Gaming Headset Speaker: $\phi 50\text{mm}$ Sensitivity: 120dB Impedance: 32Ω Frequency response: 20Hz-20,000Hz Interface: 3.5+USB Frequency response: 75-16,000Hz Pick up pattern: Omni-Directional Sensitivity: $-42\text{dB}\pm 2\text{dB}$ Impedance: $\leq 2.2\text{k}$ LED: Fixed RGB Removable microphone 7.1 channel: 8.28USD (Solution: SSS, RGB)	6.76		ZW-CH1003		Wired Gaming Headset Speaker: $\phi 40\text{mm}$ Sensitivity: 120dB Impedance: 32Ω Frequency response: 20Hz-20,000Hz Interface: 3.5+USB Frequency response: 75-16,000Hz Pick up pattern: Omni-Directional Sensitivity: $-42\text{dB}\pm 2\text{dB}$ Impedance: $\leq 2.2\text{k}$ LED: Fixed RGB Removable Microphone	5.99



Wired Gaming Headset(Rotatable Microphone)

ZW-CH1004		<p>Wired Gaming Headset Speaker: ϕ50mm LED: FIXED RGB/7 color LED Sensitivity:120dB Impedance: 32Ω Frequency response: 20Hz-20,000Hz Interface: 3.5+USB Frequency response: 75-16,000Hz Pick up pattren: Omni-Ddirectional Sensitivity: -42dB\pm2dB Impedance: \leq2.2k Color Available: Black, Pink, Blue, Red 1. Fold back Microphone 2. Comfortable ear cushion</p>	4.93		ZW-CH1005		<p>Rainbow Wired Gaming Headset Speaker: ϕ40mm Sensitivity:120dB Impedance: 32Ω Frequency response: 20Hz-20,000Hz Cable: 1.9m Frequency response: 75-16,000Hz Pick up pattren: Omni-Ddirectional Sensitivity: -42dB\pm2dB Impedance: \leq2.2k 1. Rotatable microphone</p>	4.45
ZW-CH1006		<p>Fixed RGB Wired Gaming Headset Speaker: ϕ50mm LED: FIXED RGB/7 color LED Sensitivity:120dB Impedance: 32Ω Frequency response: 20Hz-20,000Hz Interface: 3.5+USB Cable: 2.1m braided cable Frequency response: 75-16,000Hz Pick up pattren: Omni-Ddirectional Sensitivity: -42dB\pm2dB Impedance: \leq2.2k Color Available: Black, Pink, Blue, Red 1. Flexible Silicone Microphone 2. Microphone head with led 3. Comfortable ear cushion 4. Microphone Mute on cable controller</p>	6.4	7.1 Channel: 6.9USD(Lingtong Solution, Fixed RGB)	ZW-CH1007		<p>Back light : light Speaker: ϕ50mm Sensitivity:120dB Impedance: 32Ω Frequency response: 20Hz-20,000Hz Cable: 1.9m Plug: 3.5+USB Frequency response: 75-16,000Hz Pick up pattren: Omni-Ddirectional Sensitivity: -42dB\pm2dB Impedance: \leq2.2k</p>	6.25
ZW-CH1008		<p>Rainbow Wired Gaming Headset Speaker: ϕ50mm Sensitivity:120dB Impedance: 32Ω Frequency response: 20Hz-20,000Hz Cable: 1.9m Frequency response: 75-16,000Hz Pick up pattren: Omni-Ddirectional Sensitivity: -42dB\pm2dB Impedance: \leq2.2k Rotatable Microphone</p>	5.75	7.1 Channel: 6.18USD(Lingtong Solution)	ZW-CH1009		<p>Rainbow Wired Gaming Headset Speaker: ϕ50mm Sensitivity:120dB Impedance: 32Ω Frequency response: 20Hz-20,000Hz Cable: 1.9m Frequency response: 75-16,000Hz Pick up pattren: Omni-Ddirectional Sensitivity: -42dB\pm2dB Impedance: \leq2.2k Rotatable Microphone</p>	4.65
ZW-CH1010		<p>Rainbow Wired Gaming Headset Speaker: ϕ50mm Sensitivity:120dB Impedance: 32Ω Frequency response: 20Hz-20,000Hz Cable: 1.9m Frequency response: 75-16,000Hz Pick up pattren: Omni-Ddirectional Sensitivity: -42dB\pm2dB Impedance: \leq2.2k Rotatable Microphone</p>	5.45		ZW-CH1011		<p>Rainbow Wired Gaming Headset Speaker: ϕ50mm Sensitivity:120dB Impedance: 32Ω Frequency response: 20Hz-20,000Hz Cable: 1.9m Frequency response: 75-16,000Hz Pick up pattren: Omni-Ddirectional Sensitivity: -42dB\pm2dB Impedance: \leq2.2k Rotatable Microphone</p>	6.5

ZW-CH1012		Gaming Headset Speaker: ϕ 40mm Sensitivity:120dB Impedance: 32 Ω Frequency response: 20Hz-20,000Hz Interface: 3.5+USB Frequency response: 75-16,000Hz Pick up pattren: Omni-Ddirectional Sensitivity: -42dB \pm 2dB Impedance: \leq 2.2k Rotatable Microphone	2.89		ZW-CH1013		Fixed RGB gaming headset Speaker: ϕ 40mm Sensitivity:120dB Impedance: 32 Ω Frequency response: 20Hz-20,000Hz Cable: 1.9m Frequency response: 75-16,000Hz Pick up pattren: Omni-Ddirectional Sensitivity: -42dB \pm 2dB Impedance: \leq 2.2k Rotatable microphone	4.71	
ZW-CH1014	Razer style 	7 color led breathing gaming headset Speaker: ϕ 40mm Sensitivity:120dB Impedance: 32 Ω Frequency response: 20Hz-20,000Hz Cable: 1.9m Frequency response: 75-16,000Hz Pick up pattren: Omni-Ddirectional Sensitivity: -42dB \pm 2dB Impedance: \leq 2.2k Flexible microphone Conformtable earmuff	4.95	5.5USD: 7.1(RGB, LT Solution)	ZW-CH1015		Rainbow Wired Gaming Headset Speaker: ϕ 50mm Sensitivity:120dB Impedance: 32 Ω Frequency response: 20Hz-20,000Hz Cable: 1.9m Frequency response: 75-16,000Hz Pick up pattren: Omni-Ddirectional Sensitivity: -42dB \pm 2dB Impedance: \leq 2.2k Flexible Microphone	5.45	
ZW-CH1016		Fixed RGB Wired Gaming Headset Speaker: ϕ 50mm Sensitivity:120dB Impedance: 32 Ω Frequency response: 20Hz-20,000Hz Cable: 2.1m Frequency response: 75-16,000Hz Pick up pattren: Omni-Ddirectional Sensitivity: -42dB \pm 2dB Impedance: \leq 2.2k Flexible Microphone	10.55USD: 7.1 (W/O software) 11.55USD:7.1 (W software)		ZW-CH1017		Rainbow Wired Gaming Headset Speaker: ϕ 50mm Sensitivity:120dB Impedance: 32 Ω Frequency response: 20Hz-20,000Hz Cable: 1.9m Frequency response: 75-16,000Hz Pick up pattren: Omni-Ddirectional Sensitivity: -42dB \pm 2dB Impedance: \leq 2.2k Flexible Microphone	4.25	
Gaming Headset With Dual Headband									
ZW-CH1018	High End 	RGB Wired Gaming Headset Speaker: ϕ 50mm Sensitivity:120dB Impedance: 32 Ω Frequency response: 20Hz-20,000Hz Cable: 2.1m Frequency response: 75-16,000Hz Pick up pattren: Omni-Ddirectional Sensitivity: -42dB \pm 2dB Impedance: \leq 2.2k 1. Flexible microphone 2. Strong deep bass	8.2	7.1 Channel: 9.42USD	ZW-CH1019		Rainbow Wired Gaming Headset Speaker: ϕ 40mm Sensitivity:120dB Impedance: 32 Ω Frequency response: 20Hz-20,000Hz Cable: 1.9m Frequency response: 75-16,000Hz Pick up pattren: Omni-Ddirectional Sensitivity: -42dB \pm 2dB Impedance: \leq 2.2k 1. Flexible microphone 2. Bullet design	4.09	

ZW-CH1020		RGB Speaker: $\phi 50\text{mm}$ Sensitivity: 120dB Impedance: 32Ω Frequency response: 20Hz-20,000Hz Cable: 2.4m Plug: 3.5+USB Frequency response: 75-16,000Hz Pick up pattern: Omni-Ddirectional Sensitivity: $-42\text{dB}\pm 2\text{dB}$ Impedance: $\leq 2.2\text{k}$ Flexible Microphone	5.15		ZW-CH1021		Rainbow Wired Gaming Headset Speaker: $\phi 50\text{mm}$ Sensitivity: 120dB Impedance: 32Ω Frequency response: 20Hz-20,000Hz Cable: 1.9m Frequency response: 75-16,000Hz Pick up pattern: Omni-Ddirectional Sensitivity: $-42\text{dB}\pm 2\text{dB}$ Impedance: $\leq 2.2\text{k}$ Flexible Microphone	5.25
ZW-CH1022		Fixed RGB gaming headset Speaker: $\phi 40\text{mm}$ Sensitivity: 120dB Impedance: 32Ω Frequency response: 20Hz-20,000Hz Cable: 1.9m Frequency response: 75-16,000Hz Pick up pattern: Omni-Ddirectional Sensitivity: $-42\text{dB}\pm 2\text{dB}$ Impedance: $\leq 2.2\text{k}$ Felxible microphone	2.92		ZW-CH1023		Fixed RGB gaming headset Speaker: $\phi 40\text{mm}$ Sensitivity: 120dB Impedance: 32Ω Frequency response: 20Hz-20,000Hz Cable: 1.9m Frequency response: 75-16,000Hz Pick up pattern: Omni-Ddirectional Sensitivity: $-42\text{dB}\pm 2\text{dB}$ Impedance: $\leq 2.2\text{k}$ Felxible microphone	4.15
ZW-CH1024		Fixed RGB gaming headset Speaker: $\phi 40\text{mm}$ Sensitivity: 120dB Impedance: 32Ω Frequency response: 20Hz-20,000Hz Cable: 1.9m Frequency response: 75-16,000Hz Pick up pattern: Omni-Ddirectional Sensitivity: $-42\text{dB}\pm 2\text{dB}$ Impedance: $\leq 2.2\text{k}$ Rotatable microphone	4.32		ZW-CH1025		Fixed RGB gaming headset Speaker: $\phi 40\text{mm}$ Sensitivity: 120dB Impedance: 32Ω Frequency response: 20Hz-20,000Hz Cable: 1.9m Frequency response: 75-16,000Hz Pick up pattern: Omni-Ddirectional Sensitivity: $-42\text{dB}\pm 2\text{dB}$ Impedance: $\leq 2.2\text{k}$ Flexible microphone	2.75
ZW-CH1026		7 color led gaming headset Speaker: $\phi 40\text{mm}$ Sensitivity: 120dB Impedance: 32Ω Frequency response: 20Hz-20,000Hz Cable: 1.9m Frequency response: 75-16,000Hz Pick up pattern: Omni-Ddirectional Sensitivity: $-42\text{dB}\pm 2\text{dB}$ Impedance: $\leq 2.2\text{k}$	3.7		ZW-CH1027		Fixed RGB gaming headset Speaker: $\phi 40\text{mm}$ Sensitivity: 120dB Impedance: 32Ω Frequency response: 20Hz-20,000Hz Cable: 1.9m Frequency response: 75-16,000Hz Pick up pattern: Omni-Ddirectional Sensitivity: $-42\text{dB}\pm 2\text{dB}$ Impedance: $\leq 2.2\text{k}$ Rotatable microphone	4.85
ZW-CH1028		7 color led gaming headset Speaker: $\phi 40\text{mm}$ Sensitivity: 120dB Impedance: 32Ω Frequency response: 20Hz-20,000Hz Cable: 1.9m Frequency response: 75-16,000Hz Pick up pattern: Omni-Ddirectional Sensitivity: $-42\text{dB}\pm 2\text{dB}$ Impedance: $\leq 2.2\text{k}$ Felxible microphone	4.45		ZW-CH1029		7 color led gaming headset Speaker: $\phi 40\text{mm}$ Sensitivity: 120dB Impedance: 32Ω Frequency response: 20Hz-20,000Hz Cable: 1.9m Frequency response: 75-16,000Hz Pick up pattern: Omni-Ddirectional Sensitivity: $-42\text{dB}\pm 2\text{dB}$ Impedance: $\leq 2.2\text{k}$ Felxible microphone	5.12

ZW-CH1030		7 color led gaming headset Speaker: $\phi 40\text{mm}$ Sensitivity: 120dB Impedance: 32Ω Frequency response: 20Hz-20,000Hz Cable: 1.9m Frequency response: 75-16,000Hz Pick up pattern: Omni-Ddirectional Sensitivity: $-42\text{dB}\pm 2\text{dB}$ Impedance: $\leq 2.2\text{k}$ Flexible microphone	2.99		ZW-CH1031		7 color led gaming headset Speaker: $\phi 40\text{mm}$ Sensitivity: 120dB Impedance: 32Ω Frequency response: 20Hz-20,000Hz Cable: 1.9m Frequency response: 75-16,000Hz Pick up pattern: Omni-Ddirectional Sensitivity: $-42\text{dB}\pm 2\text{dB}$ Impedance: $\leq 2.2\text{k}$ Flexible microphone	3.72	
Gaming Headset with RGB Headband									
ZW-CH1032	RGB 	RGB Transparent Gaming headset Speaker: $\phi 50\text{mm}$ Sensitivity: 120dB Impedance: 32Ω Frequency response: 20Hz-20,000Hz Interface: USB+3.5 Cable: 1.9m Frequency response: 75-16,000Hz Pick up pattern: Omni-Ddirectional Sensitivity: $-42\text{dB}\pm 2\text{dB}$ Impedance: $\leq 2.2\text{k}$ 1. RGB Transparent Ear 2. RGB Headband	4.71		ZW-CH1033	RGB 	RGB Transparent Gaming headset Speaker: $\phi 50\text{mm}$ Sensitivity: 120dB Impedance: 32Ω Frequency response: 20Hz-20,000Hz Interface: USB+3.5 Cable: 1.9m Frequency response: 75-16,000Hz Pick up pattern: Omni-Ddirectional Sensitivity: $-42\text{dB}\pm 2\text{dB}$ Impedance: $\leq 2.2\text{k}$ 1. RGB Transparent Ear 2. RGB Headband	4.95	
ZW-CH1034	RGB 	Gaming headset with RGB Headband Speaker: $\phi 40\text{mm}$ Sensitivity: 120dB Impedance: 32Ω Frequency response: 20Hz-20,000Hz Interface: USB+3.5 Cable: 1.9m Frequency response: 75-16,000Hz Pick up pattern: Omni-Ddirectional Sensitivity: $-42\text{dB}\pm 2\text{dB}$ Impedance: $\leq 2.2\text{k}$ 1. RGB Headband 2. Flexible Microphone	4.42		ZW-CH1035	RGB 	Gaming headset with RGB Headband Speaker: $\phi 40\text{mm}$ Sensitivity: 120dB Impedance: 32Ω Frequency response: 20Hz-20,000Hz Interface: USB+3.5 Cable: 1.9m Frequency response: 75-16,000Hz Pick up pattern: Omni-Ddirectional Sensitivity: $-42\text{dB}\pm 2\text{dB}$ Impedance: $\leq 2.2\text{k}$ 1. RGB Headband 2. Flexible Microphone	4.79	
ZW-CH1036	RGB 	Gaming headset with RGB Headband Speaker: $\phi 40\text{mm}$ Sensitivity: 120dB Impedance: 32Ω Frequency response: 20Hz-20,000Hz Interface: USB+3.5 Cable: 1.9m Frequency response: 75-16,000Hz Pick up pattern: Omni-Ddirectional Sensitivity: $-42\text{dB}\pm 2\text{dB}$ Impedance: $\leq 2.2\text{k}$ 1. RGB Headband 2. Flexible Microphone	6.68		ZW-CH1037	RGB 	RGB Wired Gaming Headset Speaker: $\phi 40\text{mm}$ LED: FIXED RGB Sensitivity: 120dB Impedance: 32Ω Frequency response: 20Hz-20,000Hz Interface: 3.5+USB Frequency response: 75-16,000Hz Pick up pattern: Omni-Ddirectional Sensitivity: $-42\text{dB}\pm 2\text{dB}$ Impedance: $\leq 2.2\text{k}$ RGB Headband	6.62	

ZW-CH1038		<p>Gaming headset with RGB Headband Speaker: φ50mm Sensitivity:120dB Impedance: 32Ω Frequency response: 20Hz-20,000Hz Interface: USB+3.5 Cable: 1.9m Frequency response: 75-16,000Hz Pick up pattren: Omni-Ddirectional Sensitivity: -42dB±2dB Impedance: ≤2.2k 1. RGB Headband 2. Flexible Microphone 3.honeycomb design</p>	6.62	ZW-CH1039	RGB		<p>Wired RGB Transparent Gaming Headset Speaker: φ50mm LED: FIXED RGB Sensitivity:120dB Impedance: 32Ω Frequency response: 20Hz-20,000Hz Interface: 3.5+USB Frequency response: 75-16,000Hz Pick up pattren: Omni-Ddirectional Sensitivity: -42dB±2dB Impedance: ≤2.2k RGB Transparent Headband</p>	6.88
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Remark: the price dont include package