

WIRELESS GAMING HEADSET OEM SELECTION GUIDE

17 OEM / ODM MODEL OPTIONS

A concise model comparison for brands, importers and gaming-accessory distributors.

2.4 GHz + Bluetooth | Private label | OEM / ODM



Choose the right platform before sampling

This guide presents the complete current wireless gaming headset range, with four priority platforms shown in detail. Use it to shortlist models, then confirm the final acoustic target, microphone structure, accessories, color, logo and packaging before sample production.

MOQ	SAMPLE	PRODUCTION
3,000 pcs / model	Typically 7-10 days	Typically 30-45 days
Final MOQ depends on color and packaging.	After specification and artwork confirmation.	After sample and order confirmation.

Four model comparison

All four platforms support dual-mode 2.4 GHz wireless and Bluetooth operation. Final device compatibility and latency targets are confirmed during the project review.

Model	Bluetooth	Runtime	Charging	Best fit
G7	V6.0	Up to 85 h, lights off	2-4.5 h, USB Type-C	Long-battery flagship platform
X1	V5.3	Up to 30 h, lights off	2 h, USB Type-C	Clean private-label platform
X1 Pro	V5.3	Up to 80 h, lights off	2-4.5 h, USB Type-C	Extended-runtime premium option
X9	V5.3	19-25 h	2 h, USB Type-C	Distinctive open-grille styling



G7



X1



X1 Pro



X9

Shared project scope

- Private-label logo and housing color direction
- Retail packaging artwork and accessory configuration
- Microphone structure, controls and acoustic target review
- Compliance scope confirmed for the destination market

Complete wireless gaming headset range

All current model directions are shown below. Final wireless configuration, runtime, microphone structure, color and accessories are confirmed against the selected sample.



G7

Wireless gaming headset · OEM / ODM



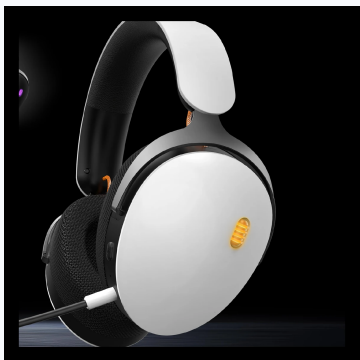
X1

Wireless gaming headset · OEM / ODM



X1 Pro

Wireless gaming headset · OEM / ODM



X2

Wireless gaming headset · OEM / ODM



X3

Wireless gaming headset · OEM / ODM



X3s

Wireless gaming headset · OEM / ODM

Complete wireless gaming headset range

All current model directions are shown below. Final wireless configuration, runtime, microphone structure, color and accessories are confirmed against the selected sample.



X5

Wireless gaming headset · OEM / ODM



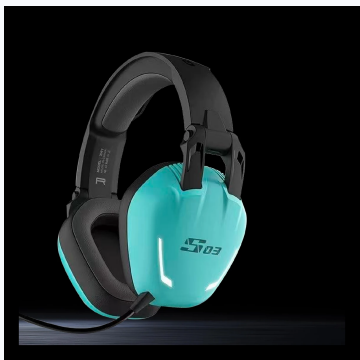
X6

Wireless gaming headset · OEM / ODM



X9

Wireless gaming headset · OEM / ODM



G1

Wireless gaming headset · OEM / ODM



G2

Wireless gaming headset · OEM / ODM



G4

Wireless gaming headset · OEM / ODM

Complete wireless gaming headset range

All current model directions are shown below. Final wireless configuration, runtime, microphone structure, color and accessories are confirmed against the selected sample.



M18G

Wireless gaming headset · OEM / ODM



H80

Wireless gaming headset · OEM / ODM



H60

Wireless gaming headset · OEM / ODM



H20

Wireless gaming headset · OEM / ODM



H10

Wireless gaming headset · OEM / ODM

Model details

Technical parameters below reflect the current model listing. Final specification is confirmed on the approved sample and sales quotation.



G7

POSITIONING	Long-battery flagship platform
WIRELESS	2.4 GHz + Bluetooth · Bluetooth V6.0
RANGE	>=10 m
FREQUENCY	20 Hz-20 kHz
WORKING TIME	Up to 85 h, lights off
CHARGING	2-4.5 h, USB Type-C



X1

POSITIONING	Clean private-label platform
WIRELESS	2.4 GHz + Bluetooth · Bluetooth V5.3
RANGE	>=10 m
FREQUENCY	20 Hz-20 kHz
WORKING TIME	Up to 30 h, lights off
CHARGING	2 h, USB Type-C

Model details

Technical parameters below reflect the current model listing. Final specification is confirmed on the approved sample and sales quotation.



X1 Pro

POSITIONING	Extended-runtime premium option
WIRELESS	2.4 GHz + Bluetooth · Bluetooth V5.3
RANGE	>=10 m
FREQUENCY	20 Hz-20 kHz
WORKING TIME	Up to 80 h, lights off
CHARGING	2-4.5 h, USB Type-C



X9

POSITIONING	Distinctive open-grille styling
WIRELESS	2.4 GHz + Bluetooth · Bluetooth V5.3
RANGE	>=10 m
FREQUENCY	20 Hz-20 kHz
WORKING TIME	19-25 h
CHARGING	2 h, USB Type-C

From model shortlist to mass production

Send the target market, estimated order quantity and preferred model. JRT Audio will confirm the recommended platform, sample configuration and quotation scope.

01	Brief	Target market, quantity, device compatibility, color, logo and packaging.
02	Model selection	Shortlist the platform and confirm the required wireless and microphone configuration.
03	Sample	Approve appearance, operation, acoustic target and packaging direction.
04	Production	Confirm final specification, compliance scope, schedule and quality requirements.

Request a model recommendation and OEM quotation

JRT Audio

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Please include the model, quantity, market, logo, color and packaging requirements in your inquiry.



Prices are intentionally excluded. Please request the current quotation for your quantity and customization scope.