



NOAH 702

Wireless Gaming
Headset



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Experience a new way of playing with our latest Noah 702 wireless headset.

The LORGAR™ Noah 702 features 40 mm speakers that deliver precise sound and a retractable microphone with flexible positioning for optimal voice capture. When you're not in the mood for talking, hide the mic back into the headset. The comfortable cushions allow for long gaming sessions without discomfort, and the adjustable size fits any head shape. The headset is foldable for safe and convenient storage.

The unique breathing RGB backlight adds to the overall aesthetic. The headset's low latency ensures a seamless experience on any platform, whether a smartphone, PC, or gaming device. The Noah 702 seamlessly integrates with the LORGAR PLATFORM, allowing you to manage and synchronize the backlight, monitor data usage, and create custom game profiles. With a high-capacity battery of 1000 mAh, you can play for up to 70 hours when connected via Bluetooth 5.3 or with a 2.4 GHz USB dongle. And if you run out of charge, no worries; just use the 3.5mm cable jack. So, don't miss the beat and get your hands on this fantastic headset that will take your gaming experience to the next level!



RGB
backlight



Up to 70 h
of playtime



Wireless
2.4 GHz / BT 5.3

● LRG-GHS702 | black | 5291485016173

CLEAR SOUND

The Noah 702 delivers crystal-clear audio through its two 40 mm speakers, offering a frequency range of 20 Hz to 20 kHz.



RETRACTABLE MICROPHONE

The headset features a flexible microphone that can be adjusted to follow your face shape, ensuring clear voice transmission with its noise-canceling technology.

When not in use, the microphone can be easily hidden within the headset or muted using the dedicated button.





COMFORTABLE DESIGN

The Noah 702 is designed with optimal weight distribution, ensuring comfort during extended use. The PU leather earpads provide superior comfort for your skin so that you can enjoy hours of uninterrupted gameplay.



ADJUSTABLE & FOLDABLE

This headset features an adjustable headband to accommodate different head sizes. It is also foldable for safe and convenient carry.

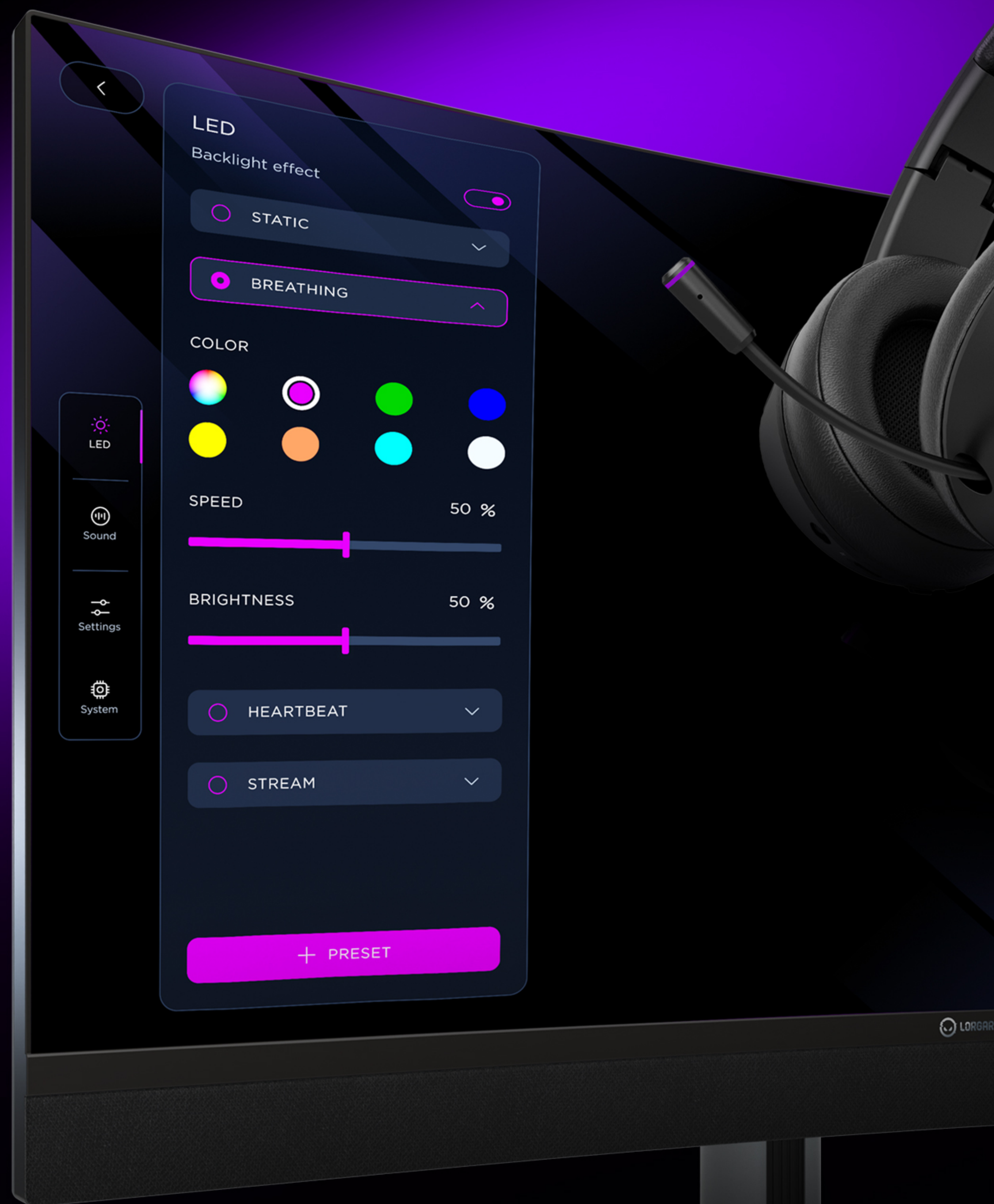
WIRED & WIRELESS

Play your favorite games seamlessly in wireless mode, thanks to the low latency ($\leq 40\text{ms}$) and instant sound delivery. For those who keep it old school, there's a 3.5 mm jack. Just connect it with the cable that comes with the headset and enjoy playing even if the battery is not charged.



2.4 GHz | BT 5.3 | 3.5 mm AUX





ENHANCED BY

LORGAR PLATFORM

This headset is compatible with the LORGAR PLATFORM. Our software allows you to view personal statistics, adjust the RGB backlight, synchronize with other LORGAR™ devices, and customize game profiles. Get the most out of your device with LORGAR PLATFORM!

COMPATIBILITY

The Noah 702 is compatible with all gaming devices, whether it is a PC, mobile, or console.





HIGH CAPACITY BATTERY

Noah 702's mighty 1000 mAh battery ensures seamless gaming for up to 70 hours when connected via BT 5.3 or a 2.4 GHz USB dongle.

KEYCHAIN INSIDE

Don't forget to get your keychain from LORGAR™ before you dispose of the packaging!



TECHNICAL FEATURES



Chipset: JL7018



Charging voltage: DC 5V



BT version: V 5.3



Battery: 3.7 V 1000 mA



BT distance: up to 10m



True RGB backlight



Support BT Protocol: A2DP, HFP, HSP, AVRCP



Customisation
with LORGAR PLATFORM



Speaker type:
Full frequency Horn 40 mm 32 Ω



Type C connection



Frequency response: 20 Hz-20 kHz

GAMING HEADSETS PORTFOLIO



Noah 702



Noah 500



Kaya 460



Kaya 360



Noah 101



EOL

Noah 701

	Noah 702	Noah 500	Kaya 460	Kaya 360	Noah 101	Noah 701
Connection	wireless	wireless	wired	wired	wired	wireless
BT version	v 5.3	v 5.3	no	no	no	v 5.1
2.4GHz dongle	yes	no	no	no	no	yes
Latency	<40 ms	<60 ms	no	no	no	<40 ms
Cable connection	3.5 jack	3.5 jack	USB	USB	3.5 jack	3.5 jack
Software support	yes	no	yes	no	no	no
Backlight	yes (RGB)	no	yes (RGB)	no	no	yes (purple)
Microphone	retractable, omnidirectional	retractable, omnidirectional	retractable, omnidirectional	retractable, omnidirectional	retractable, omnidirectional	retractable, omnidirectional
Noise cancelling microphone	yes	yes	yes	yes	no	yes