

Razer BlackShark V3 Pro, Wired & Wireless, Gaming, 12 - 28000 Hz, 367 g, Headset, White

Wireless ANC Esports Gaming Headset with Ultra-Low Latency and THX Spatial Audio

Group	Audio Equipment
Manufacturer	Razer
Manufacturer item no.	RZ04-05400200-R3M1
EAN/UPC	8887910061176



Description

RAZER BLACKSHARK V3 PRO
FOR THE PRO
The esports headset trusted by pros evolves for ultimate dominance. Stay ahead of the competition with the Razer BlackShark V3 Pro—our most advanced wireless ANC esports headset. Upgraded with industry-leading ultra-low latency wireless technology and a full band mic, victory is all but assured.

RAZER™ HYPERSPEED WIRELESS GEN-2
Industry-Leading Speed and Reliability
Outpace all competition with the fastest wireless technology optimized for ultra-low latency as low as 10 ms, delivering near-instantaneous audio. Perfect for clutch plays and split-second decisions.

Main features

	General
Product type	Headset
Connectivity technology	Wired & Wireless
Bluetooth	Yes
Recommended usage	Gaming
Headphone frequency	12 - 28000 Hz
Weight	367 g
Product colour	White

Extended details

	Performance
Product type	Headset
Wearing style	Head-band
Recommended usage	Gaming
Headset type	Binaural
Product colour	White

Control type	Buttons
Virtual surround	Yes
Virtual surround technology	THX Spatial Audio
Compatible products	PC
Ports & interfaces	
Connectivity technology	Wired & Wireless
3.5 mm connector	Yes
USB connectivity	Yes
Bluetooth	Yes
Frequency band	2.4 GHz
Microphone	
Microphone type	Boom
Microphone frequency	20 - 20000 Hz
Microphone sensitivity	-42 dB
Microphone direction type	Unidirectional
Detachable microphone	Yes
Microphone mute	Yes
Battery	
Battery operated	Yes
Continuous audio playback time	70 h
Headphones	
Ear coupling	Circumaural
Headphone frequency	12 - 28000 Hz
Impedance	32 ?
Headphone sensitivity	108 dB
Driver unit	5 cm
Driver type	TriForce
Noise canceling	Yes
Noise canceling type	Hybrid
Weight & dimensions	
Weight	367 g
System requirements	
Windows operating systems supported	Windows 11
Power	
USB Type-C charging port	Yes