

Trust.

Trust GXT 498 Forta Headset Wired Head-band Gaming Black

Brand : Trust

Product code: 24715

Product name : GXT 498 Forta

20 - 20000 Hz, 32 Ohm, 90 dB, 253 g

Trust GXT 498 Forta. Product type: Headset. Connectivity technology: Wired. Recommended usage: Gaming. Headphone frequency: 20 - 20000 Hz. Cable length: 1.2 m. Weight: 269 g. Product colour: Black



Performance		Microphone	
Product type *	Headset	Microphone type *	Boom
Wearing style *	Head-band	Microphone frequency	100 - 17000 Hz
Recommended usage *	Gaming	Microphone connectivity	3.5 mm
Headset type	Binaural	Microphone direction type	Omnidirectional
Product colour *	Black	Detachable microphone	✓
Operating keys	Mute, Volume +, Volume -	Number of microphones	1
Volume control	Rotary	Microphone mute	✓
Control unit type	On-ear control unit	Sustainability	
Control type	Buttons, Rotary	Sustainability compliance	✓
Cable length	1.2 m	Sustainability certificates	SCS Product Category Rule (PCR)
Cable colour	Black	Weight & dimensions	
Sound pressure level (max)	100 dB	Width	165 mm
Adjustable headband	✓	Depth	83 mm
Housing material	Acrylonitrile butadiene styrene (ABS)	Height	205 mm
Country of origin	China	Weight	269 g
Compatible products	PlayStation 4, PlayStation 4 Original, PlayStation 4 Pro, PlayStation 4 Slim, PlayStation 5, PlayStation 5 Digital	Packaging data	
Ports & interfaces		Package width	165 mm
Connectivity technology *	Wired	Package depth	91 mm
3.5 mm connector	✓	Package height	235 mm
Bluetooth	✗	Package weight	405 g
Headphones		Packaging content	
Ear coupling *	Circumaural	Quick start guide	✓
Acoustic system	Closed	Cables included	Audio (3.5mm)
Headphone frequency	20 - 20000 Hz	Ear pads	✓
Impedance	32 Ω	Ear pad material	Faux leather
Headphone sensitivity	90 dB	Quantity	1
Magnet type	Neodymium	Logistics data	
Driver unit	5 cm	Harmonized System (HS) code	8518300090
Number of drivers	2	Technical details	
		Recycled material	✓

Headphones

Total Harmonic Distortion (THD) 1%

Technical details

Recycled material percentage 35%

Other features

Audio output channels 2.0 channels



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