



Gaming Headset

Mesh padded gaming headset, with flexible microphone and powerful bass, designed for PC and consoles

Key features

- Comfortable meshed ear pads for long and intense gaming sessions
- Adjustable headband and flexible microphone
- On-earcap volume control and microphone mute
- High quality sound with deep bass
- 1m nylon braided cable with multi-purpose connection for console, laptop, phone and tablet
- 1m extension adapter cable for PC



What's in the box

- Headset
- PC adapter cable



- 3.5mm headphone connection and 3.5mm microphone connection
- OR combined 3.5mm headphone/microphone connection
- OR console gamepad with 3.5mm jack connection















Keep a Cool Head

Take a look at the situation, listen to what your team mates have to say and make the winning decision. With the Trust GXT 323X Carus you'll hear what's important and they'll hear your every command. The large, comfortable ear pads are made from meshed materials that will help you keep a cool head, even during the most intense gaming sessions.

Hear the Thunder

The Trust Carus uses big, 50mm drivers so you hear everything that's going on during the game. High-quality sound with a thundering bass; that's why the Carus gives you the upper hand during gameplay. And thanks to the flexible microphone, your team mates will be able to hear you just as great as you hear them.





Play Your Game

With the Carus, you've got full control over what you hear, what your teammates hear, and how you want to play. Take control over your volume with the on-ear cup controls and mute the mic with the press of a button. Because of the 1.2m aux cable, the Trust Carus works great on modern Xbox consoles, while the 1m extension Y-cable allows you to play on a gaming PC. It's. Your. Game!





GENERAL			
Height of main product (in mm)	210 mm	Width of main product (in mm)	190 mm
Depth of main product (in mm)	110 mm	Total weight	354 g
Weight of main unit	299 g		
CONNECTIVITY Connection type	Wired	Connector type	3.5mm
Connector style	Straight	Cable style	Nylon braided
Cable detachable	False	Cable length main cable	120 cm
Cable detachable	i aise	Cable length main cable	
GAMING			
Designed for gaming	True		
LIGHTING			
Lights	False		
MICROPHONE			
Sensor type microphone		Pick-up pattern	Omnidirectional
Frequency response microphone	150 - 16000 Hz	Noise reduction	False
Echo cancellation	False		
AUDIO	<u></u>		
Sound reproduction	Stereo	Audio channels	2.0
Frequency response	20 - 20000 Hz	Driver size	50 mm
Driver units	2	Microphone	True
Detachable microphone	False	True Wireless Stereo (TWS)	False
		()	
HEADPHONE			
Adjustable headband	True	Earcup type	Over-ear
Ear-cup material	Cloth material	Ear-cap construction	Closed
Swivel earcups	False	Rotating earcups	False
Output channels	2	Magnet type	Neodymium
Impedance	32 Ohm	Active Noise Cancelling	False
Total harmonic distortion	5 %	Ear-cap contact pressure	Low
Foldable	False		





NITDO

GXT 323X Carus Gaming Headset for Xbox

CONTROL			
Remote control	No	Controls on earcap	True
Controls	Microphone mute, volume control	LED indicators	False
PROTECTION			
Waterproof	False	IP Code (International Protection Rating)	No
FEATURES			
Background noise reduction	False	Software	False
Accessories	2x 3.5mm adapter cable		
COMPATIBILITY			
Suitable for	Daily use, Gaming, Listening to music, Office	Compatible Device Types	Gaming console, laptop, pc
Compatible Consoles	Nintendo Switch, Nintendo Switch Lite, PS4, PS5, Xbox One, Xbox Series X	Compatible Software Platforms	Android, Chrome OS, Mac OS, Windows, iOS
COLOUR VERSIONS			
GXT 323X Carus Gaming Headset for Xbox 24324		GXT 323 Carus Gamin 23652	ig Headset
GXT 323W Carus Gaming Headset for PS5 24258		Camo-version	
GXT 323C Carus Gaming Headset - jungle camo 24319		GXT 323K Carus Gami Headset - black camo 24320	ing



24320

Trust





PRODUCT PICTORIAL 2



PRODUCT PICTORIAL 1



PRODUCT VISUAL 1



PRODUCT PICTORIAL 3



PRODUCT ESHOT 1



PRODUCT PICTORIAL 4



PRODUCT VISUAL 4

PRODUCT EXTRA 1



PRODUCT VISUAL 3



PRODUCT VISUAL 2



PRODUCT SIDE 2



PRODUCT SIDE 1



