## Trust.

## Trust GXT 922 YBAR mouse Gaming Right-hand USB Type-A Mechanical 7200 DPI

Brand : Trust Product code: 24309

Product name: GXT 922 YBAR

- Optical sensor with a adjustable resolution (200-7200DPI)
- Full RGB LED lighting with adjustable colours and effects
- 6 Responsive buttons, including 2 thumb buttons
- Textured sides for optimal grip
- Advanced software for programming buttons, light effects, profiles and macro's
- Smooth, low-friction gliding pads
- Braided cable (2,1 m)

200 - 7200 DPI, USB, RGB LED, 2.1 m

## Trust GXT 922 YBAR mouse Gaming Right-hand USB Type-A Mechanical 7200 DPI:

Gaming mouse with 7200 DPI resolution and full RGB LED lighting

Trust GXT 922 YBAR. Form factor: Right-hand. Movement detection technology: Mechanical, Device interface: USB Type-A, Movement resolution: 7200 DPI, Buttons type: Pressed buttons, Buttons quantity: 6, Scroll type: Wheel, Acceleration (max): 20 G. Illumination colour: Multi. Power source: Cable. Product colour: Black





Mouse		Ergonomics	
Number of scroll wheels	1	Cable length	2.1 m
Scrolling directions	Vertical	Power	
Purpose * Device interface *	Gaming USB Type-A	Power source *	Cable
Movement detection technology *	Mechanical	System requirements	
Movement resolution *	7200 DPI	Windows operating systems	1
Buttons type	Pressed buttons	supported	
Scroll type *	Wheel	Mac operating systems supported	Shara a OS
Programmable mouse buttons	✓	Other operating systems supported	Chromeos
Buttons quantity *	6	Weight & dimensions	
Button functions	Back, DPI switch, Forward	Width	69 mm
Silent click	×	Depth	41 mm
Customizable movement resolution	•	Height	124 mm
Acceleration (max)	20 G	Weight	137 g
Polling rate	125,250,500,1000 Hz	Packaging data	
Design		Quantity per pack *	1 pc(s)
Form factor *	Right-hand	Package width	140 mm
Ergonomic design	×	Package depth	45 mm
Product colour *	Black	Package height	180 mm
Surface coloration	Monochromatic	Package weight	188 g
Illumination Illumination colour	<b>√</b> Multi	Logistics data	
		Country of origin	China
		Harmonized System (HS) code	8471607000



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