



#23575

## Gaming mouse

Gaming mouse with 6400 DPI resolution and full RGB LED lighting

### Key features

- Advanced optical sensor with 6400 DPI resolution
- Fully adjustable RGB lighting with multiple effects
- 6 Programmable, responsive buttons including 2 thumb buttons
- DPI select button with LED indication
- Advanced software for programming buttons, macros and light effects
- Braided cable (1.8m)



### What's in the box

- Gaming mouse
- User guide
- Gaming sticker

### System requirements

- PC / Laptop with USB port
- Windows 10, 8 or 7



16.8M  
COLOURS



6400 DPI  
OPTICAL SENSOR

6

PROGRAMMABLE  
BUTTONS



ADVANCED  
SOFTWARE



## Advanced Gaming

Built for advanced gaming, the Trust GXT 930 Jacx RGB Gaming Mouse boasts a 6400 DPI resolution and full RGB LED lighting. Outperform and outshine your competition.

## High-Precision Sensor

The Jacx Gaming Mouse features an optical sensor with high resolution and advanced tracking, enabling you to work with precision. Set the DPI from 200 to 6400, depending on your needs – settings can be increased for shooting and racing, and lowered for precise aiming and sniping. Quickly switch your DPI setting whilst gaming, using the dedicated button in front of the scroll wheel.



## Programmable Control

The Jacx Gaming Mouse comes with software that allows you to change profiles, button assignments, macros, speed and light settings, giving you full, personalised control. Store two different profiles, set your preferences for 6 responsive buttons (including 2 thumb buttons) and create and assign macros. You can perform up to 60 actions with a single click. You can save the settings in the internal memory of the mouse, and access them on whatever computer you are plugged into.

## Adjustable RGB Illumination

The Trust GXT 930 Jacx RGB Gaming Mouse can match your gaming setup through adjustable RGB lighting. Select your favourite lightshow from multiple effects and experience the 16.8 million different RGB colours. You can even link a colour setting to a gaming profile, which lets you know exactly what profile is active.



**GENERAL**

<b>Formfactor</b>	Standard	<b>Ergonomic design</b>	False
<b>Height of main product (in mm)</b>	39 mm	<b>Width of main product (in mm)</b>	66 mm
<b>Depth of main product (in mm)</b>	122 mm	<b>Total weight</b>	121 g
<b>Weight of main unit</b>	91 g		

**CONNECTIVITY**

<b>Connection type</b>	Wired	<b>Bluetooth</b>	False
<b>USB version</b>	2.0	<b>Connector type</b>	USB-A
<b>Cable length main cable</b>	180 cm		

**GAMING**

<b>Designed for gaming</b>	True
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**LIGHTING**

<b>Lights</b>	True	<b>LED colours</b>	Full RGB
<b>LED colours adjustable</b>	Yes		

**SENSOR**

<b>DPI range</b>	200 - 6400 dpi	<b>Max. DPI</b>	6.400 dpi
<b>DPI adjustable</b>	True	<b>Sensor technology</b>	Optical
<b>Sensor model</b>	Other	<b>Acceleration</b>	22 G
<b>Polling rate</b>	125/250/500/1000Hz	<b>Tracking speed</b>	60 ips

**CONTROL**

<b>Grip type</b>	Finger, palm	<b>Left-right handed use</b>	Right-handed
<b>Scroll wheel</b>	True	<b>Trackball</b>	False
<b>Horizontal scrolling</b>	False	<b>Controls</b>	Backward, dpi loop, forward, left, mid, right
<b>Number of buttons</b>	6	<b>DPI button</b>	True
<b>Programmable buttons</b>	True	<b>Number of Programmable buttons</b>	6
<b>Number of macro buttons</b>	6	<b>Adjustable weight</b>	False
<b>Suitable surface</b>	Non-reflective flat surface	<b>Macro programming</b>	True

**INPUT**

<b>Power source</b>	USB
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**FEATURES**

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<b>Silent click</b>	False	<b>On-board memory</b>	True
<b>Gliding pads</b>	Teflon	<b>Software</b>	True

**COMPATIBILITY**

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<b>Compatible Device Types</b>	Laptop, pc	<b>Compatible Software Platforms</b>	Windows
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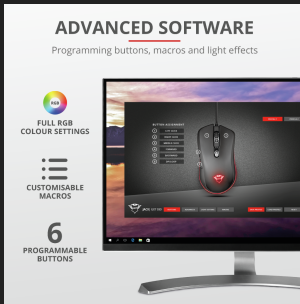
**PRODUCT VISUAL 1**



**PRODUCT PICTORIAL 1**



**PRODUCT PICTORIAL 2**



**PRODUCT PICTORIAL 3**



**PRODUCT PICTORIAL 4**



**PRODUCT ESHOT 1**



**PRODUCT VISUAL 2**



**PRODUCT TOP 1**



**PRODUCT SIDE 1**



**LIFESTYLE VISUAL 1**



**PACKAGE VISUAL 1**



**PACKAGE FRONT 1**