



Trust Gaming GXT 152 Exent Rato para jogos com iluminação - Preto

Rato de 2400 dpi e grande precisão com 6 botões e iluminação no topo e nas laterais

Article number: 19509

Barcode: 8713439195095

GTIN: 08713439195095

Core content

Brand	Trust Gaming
Product type	Rato para jogos com iluminação
Colour	Preto
Key features	- 3 cores de iluminação do topo e das laterais à escolha - Ergonómico e confortável - Botão seletor da velocidade (800-2400 dpi) - Totalmente revestido a borracha para um agarrar seguro - Cabo de nylon resistente para não prender
Package contents	- Rato ótico para jogos - Guia do utilizador
System requirements	- Windows 10, 8, 7, Vista - Porta USB

Specifications

Total weight	102 g
Height of main product (in mm)	121 mm
Width of main product (in mm)	79 mm
Depth of main product (in mm)	38 mm
Ergonomic design	true

On-board memory	false
Software	false
Silent click	false
Formfactor	standard
Acceleration	15 G
Sensor model	Trust Brand
Polling rate	500Hz
Tracking speed	30 ips
DPI	800 1200 1600 2400
Max. DPI	2.400 dpi
DPI adjustable	true
Adjustable weights	false
DPI button	true
Horizontal scrolling	false
Macro programming	false
Number of buttons	6
Programmable buttons	false
Scroll wheel	true
Trackball	false

Cable length main cable	170 cm
USB version	2.0
Bluetooth	false
Designed for gaming	true
Game type	RTS RPG FPS
Lights	true
LED colours	Vermelho Verde Azul
Compatible Device Types	pc laptop gaming console
Compatible Software Platforms	Windows MacOS Chrome OS
Compatible Consoles	PS4 Xbox One

Main image



19509_pictures_product_visual_1.psd

ImageWidth: 3.106 px

ImageHeight: 1.956 px

ImageResolution: 300 dpi

Additional Product Images

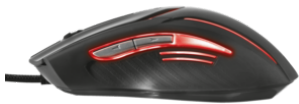


19509_pictures_product_top_1.tif

ImageWidth: 2.162 px

ImageHeight: 2.953 px

ImageResolution: 300 dpi



19509_pictures_product_side_1.tif

ImageWidth: 3.465 px

ImageHeight: 1.496 px

ImageResolution: 300 dpi

Package Images



19509_pictures_package_front_1.tif

ImageWidth: 2.208 px

ImageHeight: 2.976 px

ImageResolution: 300 dpi
