



Lézeres játékos egér

Lézeres játékos egér szimmetrikus kialakítással és 8 programozható gombbal

Key features

- Nagy pontosságú, 5000 dpi felbontású lézeres érzékelő
- 8 programozható gomb
- Fejlett szoftver a gombok és makrók programozására
- Memória 5 játékosprofil tárolásához
- Beállítható LED megvilágítás
- 1,7 m-es fonott kábel



What's in the box

- Lézeres játékos egér
- Használati útmutató
- Játék matrica

System requirements

- PC / Laptop USB-csatlakozóval
- Windows 10, 8, 7, Vista







When every second counts, it could mean the

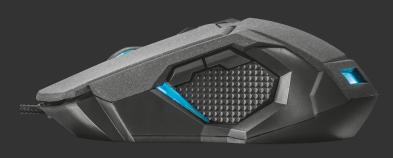
difference between victory and defeat.

When every second counts in your game, it is necessary to have a gaming mouse which is extremely fast, accurate, comfortable and easy to adjust to your own desires. Keep ahead of the competition in your game with the GXT 158 Laser Gaming Mouse!

Symmetrical design

Specifically designed for ultimate comfort during your game, the GXT 158 fits perfectly under the palm of your hand. It is not only very comfortable, but with the 1.7m braided cable and the LED illumination it is designed attractive as well. The GXT 158 is just what you need during extended gaming sessions. This well-designed gaming mouse is an ideal addition for PC gaming with the extremely precise laser sensor of 5000 DPI, which lets you work on virtually any surface.





8 Programmable Buttons

Thanks to 8 programmable buttons you are totally prepared for every move. The buttons give you access to different game functions in one click. This results in an enormous advantage over gamers who are only using a keyboard for complex commands. Instead of looking for the right key combination on your keyboard you can easily perform any command with the mouse without even looking at it. The buttons at thumb panel on the side of the mouse are placed in slightly different angles, making sure you can find the right buttons intuitively.





Customise your game with the advanced software

Next to the GXT 158 laser gaming mouse, advanced software is included for personalising the gaming mouse fully to you wishes. Saving up to five personal profiles on the internal memory allows you to play on any pc with your own settings. On top of that, you can program successive key combinations with the advanced macro manager. For even lower response times, you can overclock the speed of your USB port.







GENERAL			
Formfactor	Standard	Ergonomic design	False
Height of main product (in mm)	123 mm	Width of main product (in mm)	76 mm
Depth of main product (in mm)	36 mm	Total weight	100 g
CONNECTIVITY			
Connection type	Wired	Bluetooth	False
USB version	2.0	Connector type	USB
Cable length main cable	170 cm		
<u>GAMING</u>			
Designed for gaming	True	Game type	MOBA, RPG, RTS
SENSOR	400 5000		400 F000 L :
DPI	400, 5000	DPI range	400 - 5000 dpi
Max. DPI	5.000 dpi	DPI adjustable	True
Sensor technology	Laser	Sensor model	PAW3606
Acceleration	9 G	Polling rate	125/250/500/1000Hz
Tracking speed	30 ips		
LIGHTING	Ττυρ	I FD colours adjustable	νος
<u>LIGHTING</u> Lights	True	LED colours adjustable	Yes
Lights	True	LED colours adjustable	Yes
	True Claw, finger, palm	LED colours adjustable Left-right handed use	Yes Left-handed, right-handed
Lights CONTROL			
Lights CONTROL Grip type	Claw, finger, palm	Left-right handed use	Left-handed, right-handed
Lights CONTROL Grip type Scroll wheel	Claw, finger, palm True	Left-right handed use Trackball	Left-handed, right-handed False
Lights <u>CONTROL</u> Grip type Scroll wheel Horizontal scrolling	Claw, finger, palm True False	Left-right handed use Trackball Controls	Left-handed, right-handed False Dpi, left, mid, right
Lights <u>CONTROL</u> Grip type Scroll wheel Horizontal scrolling Number of buttons	Claw, finger, palm True False 8	Left-right handed use Trackball Controls DPI button Number of	Left-handed, right-handed False Dpi, left, mid, right False
Lights <u>CONTROL</u> Grip type Scroll wheel Horizontal scrolling Number of buttons Programmable buttons	Claw, finger, palm True False 8 True	Left-right handed use Trackball Controls DPI button Number of Programmable buttons	Left-handed, right-handed False Dpi, left, mid, right False 8
Lights CONTROL Grip type Scroll wheel Horizontal scrolling Number of buttons Programmable buttons Adjustable weight	Claw, finger, palm True False 8 True False	Left-right handed use Trackball Controls DPI button Number of Programmable buttons	Left-handed, right-handed False Dpi, left, mid, right False 8
Lights CONTROL Grip type Scroll wheel Horizontal scrolling Number of buttons Programmable buttons Adjustable weight	Claw, finger, palm True False 8 True False True	Left-right handed use Trackball Controls DPI button Number of Programmable buttons	Left-handed, right-handed False Dpi, left, mid, right False 8
Lights <u>CONTROL</u> Grip type Scroll wheel Horizontal scrolling Number of buttons Programmable buttons Adjustable weight Macro programming	Claw, finger, palm True False 8 True False	Left-right handed use Trackball Controls DPI button Number of Programmable buttons	Left-handed, right-handed False Dpi, left, mid, right False 8
Lights CONTROL Grip type Scroll wheel Horizontal scrolling Number of buttons Programmable buttons Adjustable weight Macro programming INPUT	Claw, finger, palm True False 8 True False True	Left-right handed use Trackball Controls DPI button Number of Programmable buttons	Left-handed, right-handed False Dpi, left, mid, right False 8
Lights CONTROL Grip type Scroll wheel Horizontal scrolling Number of buttons Programmable buttons Adjustable weight Macro programming INPUT Power source	Claw, finger, palm True False 8 True False True	Left-right handed use Trackball Controls DPI button Number of Programmable buttons	Left-handed, right-handed False Dpi, left, mid, right False 8
Lights CONTROL Grip type Scroll wheel Horizontal scrolling Number of buttons Programmable buttons Adjustable weight Macro programming INPUT Power source FEATURES	Claw, finger, palm True False 8 True False True	Left-right handed use Trackball Controls DPI button Number of Programmable buttons Suitable surface	Left-handed, right-handed False Dpi, left, mid, right False 8 Non-reflective flat surface





COMPATIBILITY

Compatible Device Types Laptop, pc

Compatible Software Windows Platforms

Compatible Consoles No







PRODUCT ESHOT 1



PRODUCT VISUAL 1



PRODUCT TOP 1



PRODUCT VISUAL 3



PRODUCT VISUAL 2



PRODUCT SIDE 1



PRODUCT VISUAL 4



PRODUCT VISUAL 5



PACKAGE FRONT 1

