Inter-Tech Elektronik Handels GmbH

Nitrox GT-300+ RGB gaming mouse

The ergonomic, high-performance Nitrox GT-300+ RGB gaming mouse offers a variety of individual settings. There are 8 freely programmable macro buttons available on the software on which preferred commands and actions for different games can be set. The software or the built-in dpi button makes it easy to set the speed of the mouse's Avago 3050+ MCU sensor, in four steps between 1000-4000dpi. By holding down the side-mounted snipe key in- game, the mouse's dpi count is drastically reduced, allowing for more precise aiming at distant objects.

Other features include the side-facing forward and backward buttons and the 11 selectable RGB effects with 16.8 million colors, which can be adjusted either via the software or the integrated RGB button. The 1.70m long, sleeved USB cable with built-in ferrite core, makes independent of batteries and ensures trouble-free game operation. Huano's high quality click switches also offer a long life of well over 5.000.000 clicks.

- ✓ 11 selectable RGB effects with 16.8 million colors
- ✓ dpi-number adjustable in four steps (up to 4000dpi)
- ✓ integrated snipe key for more precise aiming
- ✓ high-quality click switches from Huano (>5.000.000 clicks)

Specifications

Keys	8
Dots per inch	1000/2000/3000/4000dpi
Sensor	Avago 3050+ MCU
Polling rate	125/250/500/1000Hz
Operating voltage	5V=
Lighting	RGB, 16.8 mio. colors
Connection	USB 2.0
Lifetime (keys)	>5.000.000x
Cable length	170cm
Plug&Play	•
Operating systems	Windows 98/2000/XP/7/8/10/11 MAC OS, Linux
Dimensions (H/W/D)	41/65/123mm
Package dimensions (H/W/D)	260/165/70mm
Packing units (VE/VPE)	1/20
Weight (net)	120g
Weight (gross)	260g
Warranty	24 Months
Article number	88884097
EAN-Code	4260455644754
Scope of delivery	Manual (German, English)
Features	Ergonomic design 8 macro keys can be set via software High-quality buttons from Huano with high lifetime RGB lighting with 16.8 million colors 11 different lighting variants adjustable (adjustable via button or software) Avago 3050+ MCU sensor with up to 4000dpi DPI number adjustable in four levels (adjustable via button or software) Forward and backward buttons Lateral snipe button Sleeved cable with ferrite core