

GLADIUS10000S

WIRED GAMING MOUSE WITH HIGH-PRECISION AVAGO OPTICAL SENSOR



- BUILT TO LAST**
BRAIDED CABLE WITH MOLDED USB
- OMRON MICRO SWITCHES**
RATED TO LAST 20 MILLION CLICKS
- ADJUSTABLE RESOLUTION SETTINGS**
QUICKLY SHIFT THROUGH 5 SETTINGS OF UP TO 10000DPI
- ERGONOMIC RIGHT GRIP DESIGN**
WITH TEXTURED SIDES TO FURTHER STABILIZE YOUR HOLD



- SMOOTH GLIDING FEET**
LOW-FRICTION CONTACT POINTS DELIVER SWIFT AND PRECISE MOVEMENTS WITH MINIMAL EFFORT
- LED LIGHTS**
WITH ON/OFF SWITCH
- ADVANCED AVAGO OPTICAL SENSOR**
FOR THE ULTIMATE ACCURACY
- ONBOARD MEMORY**
STORES YOUR INDIVIDUAL PROFILES IN THE MOUSE

IF YOU ARE PASSIONATE ABOUT WINNING, THEN MAKE THE GLADIUS 10000S OPTICAL GAMING MOUSE THE CENTERPIECE OF YOUR ARSENAL. ARMED WITH A STATE OF THE ART AVAGO SENSOR, THIS MOUSE DELIVERS MAXIMUM TRACKING AND FLUID MANEUVERABILITY FROM PIXEL-PRECISE TARGETING TO ULTRA-FAST MOVEMENTS. ADVANCED OMRON MICRO-SWITCHES RATED FOR 20 MILLION CLICKS ENSURE STABLE PERFORMANCE AND DURABILITY.

SPECIFICATIONS

TYPE	WIRED GAMING MOUSE
GRIP TYPE	RIGHT HANDED DESIGN
SENSOR TYPE	OPTICAL AVAGO
RESOLUTION	1000-2000-3000-5000-10000DPI (VIA SOFTWARE)
POLLING RATE	125/250/500/1000HZ (SELECTABLE VIA SOFTWARE)
INTERFACE	USB
ON BOARD MEMORY	INCLUDED
NUMBER OF BUTTONS	7
PROGRAMMABLE BUTTONS	VIA INCLUDED SOFTWARE
SOFTWARE	INCLUDED
SWITCH TYPE	OMRON
BUTTON DURABILITY	20M L/R CLICKS
BACKLIGHT	RGB, CONTROLLED VIA SOFTWARE
FRAME RATE	5000FPS
MAX. SPEED	100IPS
MAX. ACCELERATION	20G
WEIGHT	4.2OZ (WITHOUT CABLE)
DIMENSIONS	5 (L)x3(W)x1.6(H)IN
CABLE TYPE	BRAIDED
CABLE LENGTH	6FT
SYSTEM REQUIREMENTS	WINDOWS XP / 7 / 8 / 8.1 / 10
WARRANTY	TWO-YEAR LIMITED

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