ComX Computers
Product Specification Sheet

MO-LMA-WDLOBK-01

Thermaltake Level 10 M Advanced Gaming Mouse

Product Overview

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Specifications

Overview:

Level 10 M Advanced gaming mouse is the enhanced version of the first version of our Level 10 M Mouse and it's the first foray into gaming peripherals formed through the design collaboration by Thermaltake Group and BMW Group DesignworksUSA. The Level 10 M Advanced gaming mouse was built with a laser engine up to 16000 DPI that can be used on most surfaces. OMRON engineered switches have a lifetime of 50 million clicks, improved ergonomic shape design for better hand grip feeling with an additional base-plate design to reduce friction while moving and has a brilliant RGB illumination with 16.8 million color.

Features:

DESIGN STORY LEVEL 10 M ADVANCED
With an acclaimed history of award winning design that's steeped in cutting edge performance and unmatched versatility that's spanned more than half a decade - Tt eSPORTS are proud today to take our original concept that we defined as Level 10 another step further. Introducing to the world our latest evolution for gamers - the Level 10M Advanced; a professional gaming mouse that's bound by no limits. The Level 10 concept delivers jaw dropping versatility, performance and ergonomics that's driven through iconic and intelligent industrial design. Our new Tt eSPORTS Level 10M Advanced builds upon its predecessor's legendary history, and sets the trend once again for these instrumental core foundations - ensuring that gamers have the tools required to stay two steps ahead of the competition.

Driven through design, the concept goes beyond what's commonly expected in the computer technology market and allows us to pioneer products that connect with users at a fundamental level. The success of our Level 10 concept has been extended to computer gaming peripherals, with an inspiration for exterior design that originates from futuristic hardware technology and virtual landscapes, our Level 10 concept serves to appeal and distinguish itself with PC enthusiasts and gamers via its forms of open modular and configurable structuring that offer both additional functionality, as well as unprecedented design and ergonomics. We've designed and shaped the Level 10M Advanced in tandem with leading eSports players, helping to balance, optimise and fine-tune a gaming mouse that's worthy of the very best.

ARM BASED 32 BIT MICROCONTROLLER

The most powerful microcontroller designed for performance enthusiast Powered by an ARM 32 Bit microcontroller with 64KB flash memory to build a gaming mouse that meets the special performance needs of enthusiast gamers.

POWERFUL 16000 DPI AVAGO 9800 LASER SENSOR
The Level 10 M ADVANCED laser gaming mouse now offers up to 16000 DPI. The DPI can be fine tuned in increments of 100 DPI at a time. Move with precision with the Level 10 M ADVANCED, as you can count on it at the crucial moment for that winning click to be accurate. Furthermore, Selectable DPI options can be adjusted on-the-fly by default (400, 800, 1600, 3200) or higher DPI up to 16000 DPI that can be configured via its gaming software. Dedicated on-the-fly DPI adjustment button (5D Button) for unbeatable access when in-game - allowing you to change your sensitivity without compromising your aim. With the powerful AVAGO 9800 laser sensor, it offers a superior tracking across the widest variety of surfaces!

50 MILLION CLICKS OMRON SWITCHES
The OMRON switches provide a crisp clean click with a life cycle of 50 million clicks. The Level 10 M ADVANCED gaming mouse plans to compete as long as you do!

AERODYNAMIC ENGINEERED AIR-THROUGH VENTILATION SYSTEM
Level 10 M Advanced's aerodynamically honeycomb designed mouse with breathability to keep your hand cool, allow you to manage the airflow while using the mouse and increase the flexibility of moving. This concept enhances expressively more ventilation as it will help ease sweaty palms throughout intense gameplay, let your hand cool, increasing your comfort and allow you to bring your performance to a new level. The maximum ventilation is ultimately required for keeping gamers cool. Due to the longer gaming time, aerodynamic gives advantage as it could influence your ability to compete over the long period

ERGONOMIC WITH BASE-PLATE DESIGN
Comfort is crucial during the gameplay! The new Level 10 M Advanced Mouse features a re-designed right side grip for even better ergonomics than what was offered in the multi-award winning M Mouse. Feedback collected from gamers have been included to the Level 10 M Advanced's design by adding the base-plate on the left side of the mice to ensures a top fit for any hand size, letting you play comfortably during extended sessions without any frustration. The Level 10 M Advanced also has a lighter weight compare from the previous Level 10 M mouse for comfort and smooth reach with consistently accurate tracking!

STEERING AXIS SYSTEM
The new Level 10 M Advanced features a re-designed angle for even better ergonomics than what was offered in the multi-award winning M Mouse. The 2D-Steering Axis system allows you to customize the angle at which the Level 10 M Advanced mouse sits in the palm of your hand.

R G B ILLUMINATION 16.8 MILLION COLORS
Add extra mood to all intense gaming session by adding RGB illumination with 16.8 million color options on 3 separate zones. Lighting on these three regions will let the spirit of the battle dragon shine through more brilliantly than ever!

ADVANCED MATTE COATING
We applied advanced materials to each zone on Level 10 M Advanced for improved comfort and durability. This new matte coating is a balance between rigid surfaces and a soft to touch finish that let you play comfortably during extended sessions.

NEW GAMING SOFTWARE
With our new Level 10 M Advanced Mouse software, it provides easy macros configuration, advanced performance and adjustable light options. Gamers can manage the colors with the software to produce the stunning colors via the communication with the microcontroller. Level 10 M ADVANCED uses 8-bit for each Red, Green and Blue color (total of 24-bit) with 256 shades of red, 256 shades of green, and 256 shades of blue, equals to 16.8 million colors, giving you the millions of possible colors!

ON-BOARD MEMORY
Level 10 M Advanced features a 256K built-in memory allows you to save and recall all your favorite settings at any-time from any PC. Save up to 5 individual profiles, DPI adjustments, lighting configurations and macros all directly onto the mouse.

Specifications:

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Specifications	
Product Code	MO-LMA-WDLOBK-01
Mouse Details	
Color	BLACK
Shape	Ergonomic designed for right hand and left hand
No. of Buttons	10
No. of Macro Keys	50
No. of Game Profiles	5
USB cable length	1.8M
Omron Switches	Rated for 50 Million Clicks
Weight-In Design	No
Graphical UI	New Tt eSPORTS GUI
Gold-Plated USB	Yes
Dimension	130.75 x 87.35 x 40.53 mm
LED COLOR OPTIONS	RGB ILLUMINATED 16.8 MILLION COLORS
LIGHTING EFFECT	Static, Pulse, Spectrum Running
Weight(g)	161.9
Sensor Details	
SENSOR NAME	AVAGO 9800
SENSOR TYPE	Laser
DPI	Up to 16000 DPI VIA overdrive mode
Default DPI	400, 800, 1600, 3200
IPS	150
ACCELERATION	50g
Polling Rate	1000Hz, 500Hz, 250Hz, or 125Hz (1ms, 2ms, 4ms or 8ms).

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/MO-LMA-WDLOBK-01-Thermaltake-Level-10-M-Advanced-Gaming-Mouse-p-151173.php

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