TEROS

PART NUMBER
MSCBKTE1233G

GAMING MOUSE

TE-1233G

Up to 7200 DPI in six levels · 7 programmable buttons · RGB

UP TO 7200 DPI
Six levels: 1200, 1600, 2400, 3200, 4800 and 7200

Gaming mouse with an A725F optical sensor and six resolution levels up to 7200 DPI. Seven programmable buttons, RGB backlighting and a 1.5 metre USB cable. It weighs 112 grams.



REFERENCE IMAGE

RESOLUTION	BUTTONS	SENSOR	WEIGHT
7200 DPI	7	A725F	112 g

WHAT IT SOLVES

Precision, shortcuts and light in the same mouse

Six DPI levels
From 1200 to 7200: one step to aim calmly and another to cross the screen in one gesture.

7 programmable buttons
Each one can be assigned the action you repeat the most.

RGB backlighting
Colour lighting across the mouse body, to match the rest of the gaming desk.

A725F optical sensor
A sensor identified by model, with a 125 Hz polling rate and a 12.6 cm body for a full grip.

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7200 DPI: more DPI does not mean better aim: in shooters most people play between 800 and 1600, because a slow cursor gives precision. The value of a wide range is having the choice: low for aiming, high for large screens, two monitors or little mousepad space.

WHERE IT DELIVERS

Built for the desk where gaming is serious

GAMING

Shortcuts without letting go of the mouse

Seven buttons to keep what you use all the time at hand, and DPI changes on the fly as the match requires.

- 7 programmable buttons
- On-the-fly DPI change
- RGB backlighting

LARGE SCREENS

Crossing two monitors in one gesture

On dual-screen setups or an ultrawide monitor, the high DPI levels avoid lifting the mouse three times to reach the other end.

- Up to 7200 DPI
- 125 Hz polling rate
- 1.5 m cable

DESIGN AND EDITING

Fine work too

The low steps are for selecting precisely in image editing or CAD, and the extra buttons for application shortcuts.

- From 1200 DPI
- Programmable buttons
- 112 g · 12.6 cm

DATASHEET · MOUSE

Sensor, controls, connection and measurements

SENSOR AND RESOLUTION

Type	Optical · A725F
Resolution	1200 to 7200 DPI
Polling rate	125 Hz

CONTROLS

Buttons	7 · programmable
Wheel	Its click works as a button
Backlighting	RGB
Software	Manufacturer driver to program the buttons

CONNECTION AND MEASUREMENTS

Interface	USB
Cable length	1.50 m
Dimensions	12.60 × 7.00 × 4.00 cm
Weight	112 g
Colour	Black

IDENTIFICATION AND WARRANTY

Brand / model	TEROS · TE-1233G
Deltron code	MSCBKTE1233G
Warranty	12 months * TEROS products only

WARRANTY
12 months
* TEROS products only · new product (NV)

RESOLUTION
UP TO 7200 DPI
Six levels from 1200 · A725F sensor

CONTROLS
7 BUTTONS · RGB
Programmable

For more information or project advice, contact your authorized distributor.

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