

CANYON

GAMING

PUNCHER GM-20

The CND-SGM20 embodies the latest trends in gaming mice and cursor motion technologies. Unique and eye-catching perforations reduce weight and lessen skin sweating, thus making the body feel more comfortable. Teflon feet improve glide, and an ultra-lightweight braided cable reduces mouse braking. The professional optical sensor Pixart 3360 with DPI range from 1000 to 12000 dots, 7 durable programmable buttons, optional software for setting parameters and macros open up extensive customization options for your individual gaming needs. The shape of the mouse is suitable for right hand. RGB lighting with ten effects will enhance your gaming experience. A gadget worth adding to your gaming arsenal!

HIGH-END

PIXART
3360

INSIDE

10
Million clicks
durability

RGB
Backlight

7
Programmable
buttons

65g
Ultra-lightweight

Special
perforated
design

Macro
functions

6
Programmable
DPI levels

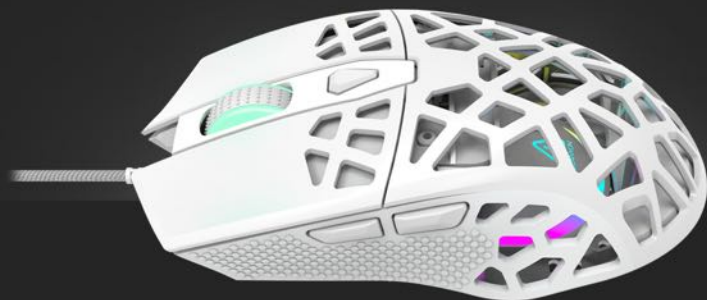
Onboard
memory

FEATURES

- Perforated housing
- Reduced mouse weight to diminish arm muscle fatigue
- Mouse weight 65 grams
- Maximum acceleration 50G
- Professional sensor Pixart 3360
- Teflon feet
- DPI range from 1000 to 12000 dots
- 7 programmable buttons
- RGB backlight
- 10 lighting effects
- Lightweight USB cable 1.65m braided with ferrite ring
- Response frequency 125/250/500/1000 Hz
- Additional software for settings setup
- Macros assignment

CND-SGM20B | 5291485007386

CND-SGM20W | 5291485007393



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**OPTIMIZED RESPONSIVENESS
LIGHTWEIGHT BRAIDED
FERRITE RING CABLE**

Ultra-lightweight braided cable eliminates obstacles to movement caused by mouse cord weight or pulling. Also, the absence of unnecessary loads makes dynamic and prolonged gaming sessions less tiring for the arm muscles. A ferrite ring suppresses electrical noise and helps to achieve maximum accuracy and uninterrupted signal.

**7 PROGRAMMABLE BUTTONS
EASY TO CONFIGURE
MULTI-FUNCTION KEYS**

You can customize macros and button commands for any gaming style or character. The wide adaptability of the mouse will allow you to achieve the best results in the game by fine-tuning to the specifics of your game character!

**TEFLON FEET
PERFECT SLIDING
ON THE SURFACE**

Teflon is a synthetic polymer capable of gliding flawlessly on any surface with minimal friction. Because the mouse legs are 100% made of Teflon, the mouse moves across the table or mat just like skates on fresh ice.

**SOFTWARE FOR FULL CUSTOMIZATION
ENDLESS CUSTOMIZATION OPTIONS**

The mouse software gives you unlimited customization options for any game genre. Full mouse customization will allow you to create a player profile, assign macros, key functions, and set DPI. Great gear for a winner!

**WIDE DPI RANGE
PIXART 3360 PROFESSIONAL-
GRADE SENSOR**

Thanks to the high precision of Pixart 3360 sensor, you can switch between DPI levels literally on the fly - from 1000 DPI for shooting to 12000 DPI for super-fast movement. The full range of sensor's preset DPIs includes 1000/2000/3000/5000/8000/12000. Besides, the mouse driver allows you to set custom DPI values with an interval of 200 DPI.

**RESPONSE TIME -
1 MILLISECOND
ALL FOR AN EXCELLENT
GAMING PERFORMANCE**

Adapted for high-speed gaming, this mouse has a responsiveness of 1ms, a maximum movement speed of 250 ips, and a maximum acceleration of 50G, which is 5-8 times faster than in standard models. You can customize the polling rate to match your game and a maximum scan rate of 12,000 FPS to ensure a super-fast response.

**MORE COMFORT IN PROLONGED
GAMING SESSIONS
PERFORATED HOUSING**

This eye-catching perforation is designed to reduce housing weight, thereby reducing the stress put on the arm muscles. Plus, the perforations provide ventilation to reduce skin sweating and make the mouse more comfortable during long gaming sessions. The weight-reduced perforated housing is designed to help you maintain high responsiveness over time.

