

PUNCHER GM-11

The arms muscles tend to get tired during any activity, and especially during prolonged work at the computer. To help you play restfully without excessive muscle strain, we created a mouse with a weight of only 69 grams. Weight reduction is achieved due to an innovative perforated housing and a durable cable with a novel ultra-light weave. Pixart PAW3519 optical sensor, 7 robust programmable buttons, optional parameter setting software, and macros open up extensive customization options. The shape of the mouse is suitable for both hands, and the perforation lets air cool the palms, preventing them from sweating. Mouse feet are made of high molecular weight polyethylene so that it can glide on any surface flawlessly. An excellent weapon to win in your favorite games!























FEATURES

- Sensor Pixart PAW3519
- Adjustable DPI 800/1600/2400/4200
- 7 programmable buttons
- Ultra lightweight 69g
- UPE feet
- 6 modes of backlight effects
- 1.65m ultra-weave USB cable with ferrite ring
- Additional software for settings setup

- Polling rate:125/250/5001000Hz
- Button lifespan: up to 5 mln clicks
- Scanning frequency: 4000 FPS
- Maximum acceleration: 10G
- Maximum moving speed: 48 ips
- Onboard memory
- Macro functions
- System requirements: Windows 10/8/7 / Mac OS

CND-SGM11B | 5291485007447 CND-SGM11W | 5291485007454



OPTIMIZED RESPONSIVENESS LIGHTWEIGHT BRAIDED FERRITE RING CABLE

PUNCHE

Braid-coated cable and ferrite filter suppress high-frequency noise and improve signal speed and clarity. Durable and maneuverable, it is an integral part of high-quality mouse outfitting.

7 PROGRAMMABLE BUTTONS EASILY CUSTOMIZABLE MULTI-FUNCTION KEYS

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

ULTRA-HIGH MOLECULAR WEIGHT POLYETHYLENE FEET PERFECT GLIDING ON THE TABLE SURFACE

The importance of mouse feet features is as high for the quality of a gaming experience as roller skates' quality for a good training session. In this model, we used ultra-high molecular weight polyethylene (UPE) to ensure the impeccable high-speed movement of the mouse across the surface.

OPTIMAL DPI RANGE PIXART PAW3519 PROFESSIONALGRADE SENSOR

Famous for the stable performance and high accuracy, the Pixart PAW3519 optical sensor can instantly switch between four preset DPI levels - 800/1600/2400/4200.

6 RGB BACKLIGHT EFFECTS IMMERSION INTO THE GAMING ATMOSPHERE

We created the mouse both as a functional and convenient gadget and as a flashy and aesthetic gaming accessory. Choose from six lighting effects to suit your mood, sit back, and get ready for the ultimate gaming and relaxation experience!

SOFTWARE FOR COMPLETE CUSTOMIZATION ENDLESS CUSTOMIZATION OPTIONS

The mouse software gives you unlimited customization options for any game genre. The flexibility of settings will allow you to create a player profile, assign macros, button functions, or DPI resolution. Great gear for a winner!

REDUCES DISCOMFORT FROM PROLONGED GAMING PERFORATED HOUSING

This eye-catching perforation is designed to decrease the mouse body weight, thereby reducing the strain put on arm muscles. Plus, the perforation enables ventilation to reduce skin sweating and make the mouse more comfortable during long gaming sessions. The lightweight perforated housing helps you maintain high reaction speed over time.