

**CANYON**  
GAMING

# ARGAMA GAMING KIT

**CND-SGS03**

CND-SGS03M-US 5291485006044  
CND-SGS03M-RU 5291485006037

Named after Argama, an ultra-speed fighter spaceship from a popular anime movie, this set will delight even the most demanding gamers. Stylish headset with high-quality surround sound creates the sensed-presence effect. Durable keyboard and ergonomic mouse with 9 programmable buttons and 4 additional custom weights for better control provide a fast response to game events. Braided cable with ferrite filter provides flawless signal transmission. The set is complemented by a special mouse pad optimised for ultra-precise cursor movement. The kit will be an excellent find for those who love long gaming sessions, as it includes all the necessary devices that are optimised for synchronous work. The uniform design of gadgets and user support by Canyon creates the best user experience possible. The ergonomic shape of the devices and the thematic "combat" design turn a gaming kit into a nice desktop decoration.



 CANYON

GAMING



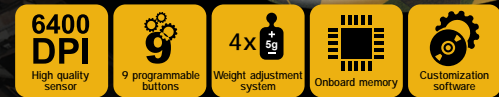
### GAMING KEYBOARD

- Ergonomic design for gaming
- 104 membrane keys
- 12 multimedia buttons
- Multi-colored LED backlight
- Braided cable with magnetic filter
- Protection against water and dust
- Button lifespan over 8 million clicks



### GAMING HEADSET

- LED lighting
- Superior audio performance
- Adjustable headband
- Memory foam cushions
- Speaker:  $\varnothing$  50 mm
- Impedance:  $32 \Omega \pm 15 \%$
- Sensitivity:  $95 \pm 3$  dB
- Frequency: 20-20 kHz
- Cable length: 2 m +/- 10%



### GAMING MOUSE

- High-precision sensor Sunplus SPCP6653
- Customizable DPI 800/1000/1200/1600/2400/3200/4800/6400
- Scan Frequency: 6000 frames per second
- 9 programmable keys
- Built-in memory module
- Spectacular backlight
- USB cable 1.7m with ferrite filter
- Canyon Twin Surface Coating Technology
- Software for settings and macros
- Response frequency 500/1000 Hz
- 4 removable weights of 5 for optimal mouse control



### GAMING MOUSE PAD

- Size 350x250 mm
- Texture optimized for precise mouse movement control
- Suitable for all types of sensors