





## **SPECIFICATIONS**

MODEL NAME	STRIKE 600 - SILENT SWITCHES
INTERFACE	USB 2.0
BACKLIGHT	Per-key RGB Mystic Light
SWITCH TYPE	Mechanical - Silent
KEY STROKE LIFE	70+ Million
NORMAL KEYS	104 / 105 keys (different by languages)
N-KEY ROLLOVER	Hybrid 6+N key rollover
OPERATING SYSTEM	Windows 10 (and above)
CABLE LENGTH	1.8m (Braided with gold-plated connector)
PRODUCT DIMENSIONS	441 x 138 x 38 mm
WEIGHT (PRODUCT / PACKAGE)	984g / TBD

## **FEATURES**



### SOUND DAMPENING STRUCTURE

The sound-dampening structure minimizes pings and echoes, ensuring a quieter and more enjoyable experience for those wanting to stay silent.



### **MECHANICAL SILENT SWITCHES**

Featuring a 45g actuation force and tactile bump, the dustproof silent mechanical switches deliver a quiet, smooth typing experience for every key press.



### **SMART DUAL TOUCH VOLUME CONTROL**

Easily control your media with the smart dual touch volume wheel and dedicated media keys.



#### **EXCLUSIVE OCTAGONAL KEYCAPS**

MSI's exclusive octagonal keycaps, with a silver primer coating, offer a durable, fingerprint-resistant lettering and a contemporary look for an optimal typing experience.



# AIRCRAFT GRADE ALUMINUM ALLOY TOP

Constructed with aircraft grade aluminum alloy for optimum durability.



# 3 ONBOARD PROFILES

The built-in onboard memory allow gamers to customize and store up to 3 profiles, including any settings, RGB effects, and macro keys.



### **ERGONOMIC FLOATING KEYCAP DESIGN**

The ergonomic high low keycap design keeps your hands and wrists in a natural position, reducing strain while gaming.



# **ADJUSTABLE KEYBOARD ANGLES**

Two keyboard feet support a tilt angle to ensure a more comfortable wrist position during gaming sessions.



# MYSTIC LIGHT RGB LED

Lighten the mood by playing with colors and predefined effects or synchronize lighting with the rest of your RGB setup for the preferred vibe.



### **MSI Center**

Reconfigure key commands and adjust the lighting with millions of colors and dynamic effects to choose from.