



## KEYBOARD USB- C FUN60 PRO/BLACK 101- FUN6H-000 AKKO



Model: 101-FUN6H-000

Manufacturer: OTHER

EAN: 6975351385943

Product Code: 772690

# R1,280

**Cross-compatible | Full Range 0.01mm RT | 8K Polling Rate**

**FUN60 Pro HE Magnetic Switch Keyboard**

**Introducing MonsGeek FUN Series: FUN60 Pro Magnetic Switch Keyboard!**

It's time to be revolutionary and make something different.

**Cross-Compatible with Mainstream Magnetic Switches**

The FUN60 Series provides compatibility with 5 third-party magnetic switches: Akko Windy/Glare, Gateron Jade, Gateron Jade Pro, Gateron Jade Gaming, TTC Uranus and TTC King.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

shop.cssi.co.za | sales@cssi.co.za | +27 (11)541-9950

Users can choose the appropriate switch from the MonsGeek Driver list and calibrate the keyboard easily after replacement. Mixing and matching them in different keys is also possible.

Disclaimer: High-precision switches require tuning and experimenting with the keyboard. The switches listed are guaranteed to perform at 0.01mm precision. Other switches may work but are unable to reach the claimed accuracy.

### **Full Range RT0.01mm**

Attain ultra-precise 0.01mm Rapid Trigger and adjustable actuation distance in 0.01mm steps. Users can adjust their typing or gaming experience for faster response times and improved accuracy, perfect for competitive gaming.

### **ARM Cortex-M4 CPU**

The powerful CPU delivers enhanced processing power with low energy consumption. It features automatic calibration between -20°C and 80°C, ensuring faster performance and extended battery life (for wireless models only).

### **ARGB at a 500Hz Refresh Rate**

FUN60 Series features ARGB(addressable RGB) with individually controlled LEDs for smooth, flicker-free lighting. With Alpha channel integration and a 500Hz refresh rate, it offers richer dynamic effects and reduces visual fatigue—perfect for gaming and aesthetic builds.

### **RT Stabilizer**

This “RT Stabilizer” mode is especially useful when set to a Rapid Trigger precision of 0.01mm, as magnetic switch keyboards may experience unintended inputs or disconnection from slight hand tremors, which can disrupt the overall gaming experience.

It can be activated via the MonsGeek Driver with 4 different filtering levels.

### **Demagnetized Stabilizer**

Compared to traditional mechanical keyboard stabilizers, the FUN60's Stabilizer Wire is demagnetized, reducing magnetic interference, improving trigger accuracy, optimizing feel, and enhancing long-term stability—essential for precise and consistent performance in magnetic switch

---

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

shop.cssi.co.za | sales@cssi.co.za | +27 (11)541-9950

keyboards.

### **Universal 8K Polling Rate**

With an 8000Hz polling rate for all keys in wired modes, enjoy ultra-fast response times and smoother, more precise inputs—perfect for gaming and high-performance tasks.

### **Akko Glare Magnetic Switch**

These switches come with extra pins for stabilizing, reversed polarity, and closed bottom for a better sound profile.

### **Snap Key**

Snap Key is MonsGeek's implementation of SOCD, which prioritizes the most recent keypress for swift directional changes without releasing previous inputs. This ensures fluid and responsive control, especially in FPS games, where quick reactions and precise movements are crucial.

### **Adjustable Actuation Distance**

These magnetic switches allow users to adjust every key's actuation point from 0.1mm to 3.4mm, which offers different kinds of pressing for gaming or typing.

### **Rapid Trigger (RT)**

Rapid Trigger dynamically changes the keys' actuation and deactivation points. Through the MonsGeek Driver, users can choose "All Buttons" or "Per Button" customization modes, as well as activate "Non-stop Rapid Trigger" for near-instant key response. This gives FPS gamers a competitive edge in fast-paced gameplay.

For example, when gamers enable RT, they can achieve "Counter-Strafe" in VALORANT games.

### **Dynamic Keystrokes (DKS)**

Pressing a key can trigger four different key operations.

Depending on your keypress force: a light press triggers action 1, a deeper press activates action 2, and releasing the key also supports a two-stage key setting.

---

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

shop.cssi.co.za | sales@cssi.co.za | +27 (11)541-9950

## **Toggle Key (TGL)**

TGL, or Toggle Key, transforms a key into a toggle switch. When you press this switch, you can activate one of two scenarios: either continuously hold down the key/function, or trigger the key/function multiple times at a high frequency.

## **Mod-Tap**

Mod Tap is a design that provides convenience for gaming. It enables the creation of dedicated or dual-functional keys based on key press behavior.

A single keypress can achieve two functions: holding down the key for one function, and press the key for another.

## **Tray-mounted**

The tray-mounted structure provides better stability, reduced flex, and a more consistent typing experience.

## **Keys Remapping**

FUN60 supports key remapping, which enhances customization, allowing users to optimize layouts for efficiency and comfort.

## **Lubed Stabilizers**

FUN60 has lubed stabilizers that reduce rattle, enhance key stability, and deliver a smoother typing experience.

- Total Travel: 3.4mm
- Operating Force: 25gf Min
- Actuation force at 2.0mm Travel: 40 ± 5gf
- End Force: 48gf Max
- Initial Magnetic Flux: 95+15GS (PcB1.6mm)
- Bottom Magnetic Flux: 589+50GS (PcB1.6mm)
- Top/Stem/Bottom: PC/POM/PC
- LED Diffuser

Summary: Akko 101-FUN6H-000. Connectivity technology: Wired, Device interface: USB, Keyboard

---

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

shop.cssi.co.za | sales@cssi.co.za | +27 (11)541-9950

key switch: Magnetic key switch. Backlight type: RGB LED | Vendor Homepage:  
[https://akkogear.eu/products/fun60-pro-hall-effect-magnetic-keyboard?srsId=AfmBOoq9Dd5u\\_ExMWKTd0K5EHFDjqeTIOKyLWW8I--kSq5HUoaUER\\_oH](https://akkogear.eu/products/fun60-pro-hall-effect-magnetic-keyboard?srsId=AfmBOoq9Dd5u_ExMWKTd0K5EHFDjqeTIOKyLWW8I--kSq5HUoaUER_oH) |  
Connectivity technology: Wired | Device interface: USB | Keyboard key switch: Magnetic key switch |  
Keyboard language: English | Numeric keypad: No | Key travel distance: 3.4 | Polling rate: 8000 |  
Backlight: Yes | Backlight type: RGB LED | Backlight colour: Multicolour | Unit Calculated Weight: 0.9 |  
Product Net Weight: 0.62 | Unit Calculated Volume: 0.003814 | Units per Shipping Box: 20 | Units per  
Pallet: 0 | Shipping Box Height: 36 | Name: KEYBOARD USB-C FUN60 PRO/BLACK 101-FUN6H-000  
AKKO

---

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

[shop.cssi.co.za](https://shop.cssi.co.za) | [sales@cssi.co.za](mailto:sales@cssi.co.za) | +27 (11)541-9950