

## H66F RGB Hub - Remote Control Function Guide



**LED On/Off**  
Turn FAN LED On/Off



**Fan Speed Control**  
Toggle between PWM and Manual control.

### PWM

Pass Fan Speed control to Motherboard BIOS/UEFI (requires compatible PWM fan header)

For more information, please see our [PWM Compatibility Guide](#).

### MANUAL

Allows HUB to manually speed up/down fan speed (speed up/down buttons below).



Fan Speed UP: Increase fan speed while in Manual mode



Fan Speed DOWN: Decrease fan speed while in Manual mode



## LED Control

Control the LED effects of the ARGB fans connected to the fan hub.

**HUB:** Allows HUB to manually control the LED Mode, Color, Speed and Brightness of the connected Fans.(By pressing the Mode, Color, Speed and Brightness control buttons on the remote)

**MOBO:** Pass LED control to motherboard ARGB softwares. (ASUS AURA, GIGABYTE FUSION, MSI Mystic Light and ASRock Polychrome)

**Note: Some H66F hubs have the HUB and MOBO function reversed.**



**LED MODE:** Cycle through LED modes



**LED Color:** Change LED Color for certain LED modes (No function for LED modes with multiple colors)



**LED Speed:** Change LED pattern display speed (No function for Static mode)

## Special LED Mode



**ASTRO:** Display ASTRO LED mode

**AUTO:** Cycle through all LED mode automatically

**RAINBOW:** Display Rainbow LED mode

**LED Brightness:** Increase/decrease LED brightness



Increase Brightness



Decrease Brightness

**Remote/HUB Pair Lock**



Press the lock button 5 times consecutively to pair one remote to one hub.

Example: If you have two H66F remotes, remote 1 and remote 2 can both control the same hub. By pressing the lock button 5 times consecutively on remote 1 (fan will blink once to indicate successful pairing), only remote 1 will be able to control the HUB.

Note: We recommend consecutively pressing the lock button more than 5 times until the fan LED blinks to indicate successful pairing.