

Gaming Mechanical Keyboard Manuals

Packing list	
	Keyboard*1
	Instruction manual*1
	Type-C Connector Cable*1

- Options 2.60, 87 and wired connection modes for efficient multi-tasking advancement.
- Advanced anti-splash function with 5-key conflict-free support, providing stronger command readings in the heat of battle.
- Streamlined body, restoring functionality while keeping the controls more

Intel
Inside

Cap Lock

Keep the equipment dry. Keep away from precipitation, humidity, ■ types of
gels and condensation.
Do not use the product with wet hands.

Do not drop, knock or shake the device (You may cause leakage when using).

How to operate: key compound function									
Substances: Key combinations					Main: Key combinations				
Case	Case	Case	Case	Case	Case	Case	Case	Case	Case
R1	P1	Flow1	Reaction Equation	Flow1	R1	P1	Flow1	R1	P1
R2	P2	Flow2	Reaction Equation	Flow2	R2	P2	Flow2	R2	P2
R3	P3	Flow3	Reaction Equation	Flow3	R3	P3	Flow3	R3	P3
R4	P4	Flow4	Reaction Equation	Flow4	R4	P4	Flow4	R4	P4
R5	P5	Flow5	Reaction Equation	Flow5	R5	P5	Flow5	R5	P5
R6	P6	Flow6	Reaction Equation	Flow6	R6	P6	Flow6	R6	P6
R7	P7	Flow7	Reaction Equation	Flow7	R7	P7	Flow7	R7	P7
R8	P8	Flow8	Reaction Equation	Flow8	R8	P8	Flow8	R8	P8
R9	P9	Flow9	Reaction Equation	Flow9	R9	P9	Flow9	R9	P9
R10	P10	Flow10	Reaction Equation	Flow10	R10	P10	Flow10	R10	P10

MAC/AN System Functions	
Control Keys	Function Definition

IT= 1	IT made 1 (valid when toggle switch is toggled to IT position)
IT= 2	IT made 2 (valid when toggle switch is toggled to IT position)

Shortcut Keys	Function Definition
Win+D	Switches between desktop and taskbar, Win+M does the same, Win+P opens the settings menu for the display
Ctrl+D	Switching 2D mode of light effects
Win+I	Access factory settings
Win+T	Switches between taskbar and taskbar (Win+V stays at the panel)
Win+P	Switches brightness reduction level (Win+V stays at the panel)
Win+Q	Switches screen content from taskbar (Win+V stays at the panel)
Win+W	Switches screen content from taskbar (Win+V stays at the panel)

Printed circuit board components	0	0	0	0	0	0
Solder structural joints	0	0	0	0	0	0

[illegible]

Product attached to this document, (a) If the product is not defective, the product is not covered by the warranty. (b) If the product is defective, the product is covered by the warranty. (c) If the product is not defective, the product is not covered by the warranty. (d) If the product is defective, the product is covered by the warranty. (e) If the product is not defective, the product is not covered by the warranty. (f) If the product is defective, the product is covered by the warranty. (g) If the product is not defective, the product is not covered by the warranty. (h) If the product is defective, the product is covered by the warranty. (i) If the product is not defective, the product is not covered by the warranty. (j) If the product is defective, the product is covered by the warranty. (k) If the product is not defective, the product is not covered by the warranty. (l) If the product is defective, the product is covered by the warranty. (m) If the product is not defective, the product is not covered by the warranty. (n) If the product is defective, the product is covered by the warranty. (o) If the product is not defective, the product is not covered by the warranty. (p) If the product is defective, the product is covered by the warranty. (q) If the product is not defective, the product is not covered by the warranty. (r) If the product is defective, the product is covered by the warranty. (s) If the product is not defective, the product is not covered by the warranty. (t) If the product is defective, the product is covered by the warranty. (u) If the product is not defective, the product is not covered by the warranty. (v) If the product is defective, the product is covered by the warranty. (w) If the product is not defective, the product is not covered by the warranty. (x) If the product is defective, the product is covered by the warranty. (y) If the product is not defective, the product is not covered by the warranty. (z) If the product is defective, the product is covered by the warranty.

[illegible]

PROJECT number		Period code	
mailing address			

Contract name	Contract number		
Product name / Service number			
Arch number			
Supplier information			
City			
Address			
Contact number	Fax code		
E-mail	Invoice number		
Remarks			

Certificate Of Approval

Product number _____

Production time _____

OP _____

FCC Warning:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.