GK66DDD mechanical keyboard manual

Packing List:

Gk66 mechanical keyboard×1 + TYPE-C USB cable×1 + Keycap puller×1 + Switch pullerX1 + Spare Switchs / Spare Keycaps

Change Keycap:

① ②

Change Switch:

① ②
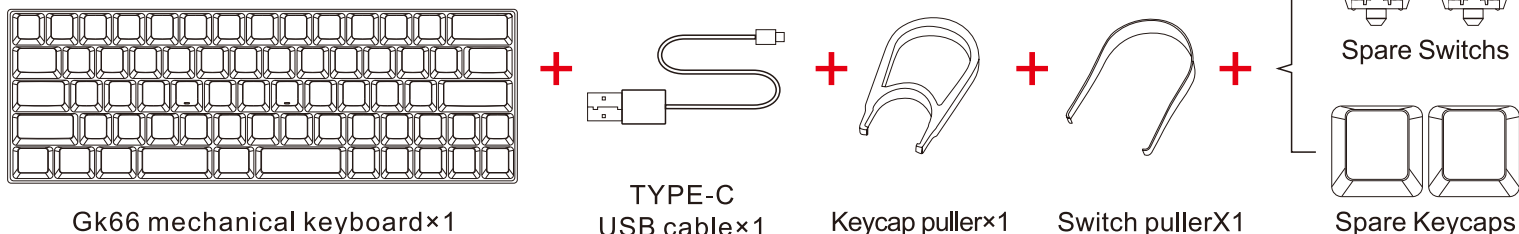
Function description:

1.Standard mode(Double space mode)

Space   Space
Note: double-click Fn may make Fn keep holding

Keys	Function	Keys	Function
FN + Esc	`	FN + Shift + Esc	~

Function:F1-F12 key

Keys	Function	Keys	Function
FN + 1	F1	FN + 7	F7
FN + 2	F2	FN + 8	F8
FN + 3	F3	FN + 9	F9
FN + 4	F4	FN + 0	F10
FN + 5	F5	FN + —	F11
FN + 6	F6	FN + +	F12

1. Standard mode

Function: Multimedia keys

Keys	Function	Keys	Function
FN + A	Play/Pause	FN + F	Mute
FN + S	Previous	FN + G	volume−
FN + D	Next	FN + H	volume+

Function: key switching

Keys	Function	Keys	Function
FN + U	PrtSc	FN + J	Ins
FN + I	Scrlk	FN + K	Home
FN + O	Pause	FN + L	PgUp
FN + <	End	FN + M	Del
FN + >	PgDn	FN + Win	Clock/Unlock Win key

Function : Backlight Keys

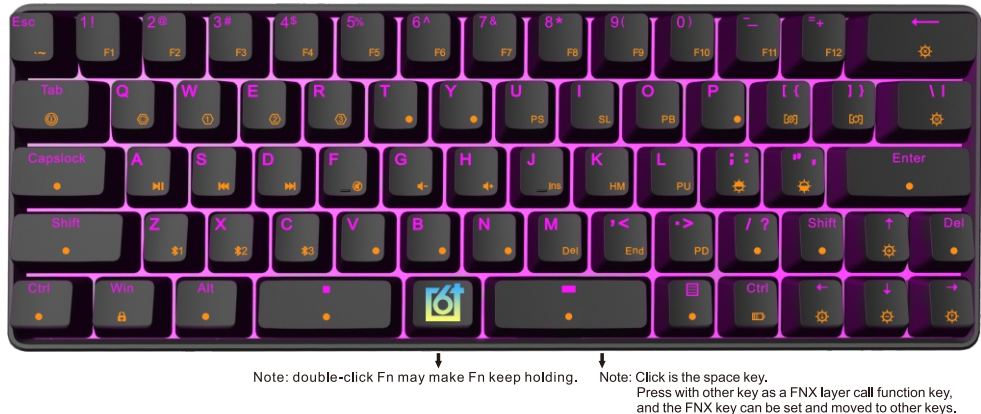| Keys	Function
FN + ←	Backlight ON/OFF
FN +]}	Backlight mode1−5
FN + [{	Backlight mode 6−9
FN + :	Up LED ON/OFF
FN + "	Down LED ON/OFF
FN + ↓	Backlight brightness −
FN + ↑	Backlight brightness +
FN + ←	Backlight Effect Speed−
FN + →	Backlight Effect Speed+
FN + |	light effect pause / play
FN +⊞	Logo LED and other side LED ON/OFF

Function:Bluetooth keys

Keys	Function	
FN + Z	✻1	Long press: ✻1keycap's LED flashes red and green, ✻1bluetooth equipment is pairing.
		Short press: To connect/disconnect ✻1bluetooth equipment.
FN + X	✻2	Long press: ✻2keycap's LED flashes red and green, ✻2bluetooth equipment is pairing.
		Short press: To connect/disconnect ✻2bluetooth equipment.
FN + C	✻3	Long press: ✻3keycap's LED flashes red and green, ✻3bluetooth equipment is pairing.
		Short press: To connect/disconnect ✻3bluetooth equipment.
FN + Tab		Long press for 3 seconds to open/lock the keyboard.
		Low voltage / charging status indicator.

Note: This mode is factory standard mode, All keys and Fn functions in this mode can NOT be user-defined by ⊡ software.

2.DIY user mode

Press Fn+W to enter user mode layer1①, "W" lights white,Press FN+W again, back to standard mode.

Note: double-click Fn may make Fn keep holding.   Note: Click is the space key.
Press with other key as a FNX layer call function key, and the FNX key can be set and moved to other keys.

Note: This mode layer is user's DIY layer. All keys and FNX may be user-defined.Backlights and someFN functions may also be user-defined.
(but "Fn+" functions of BT/backlight/layer switching are still like those in standard mode layer, they could NOT be user-defined).

Layer1 FN function sheet:
Double-click Fn to light Fn/LED white, Fn function is held.
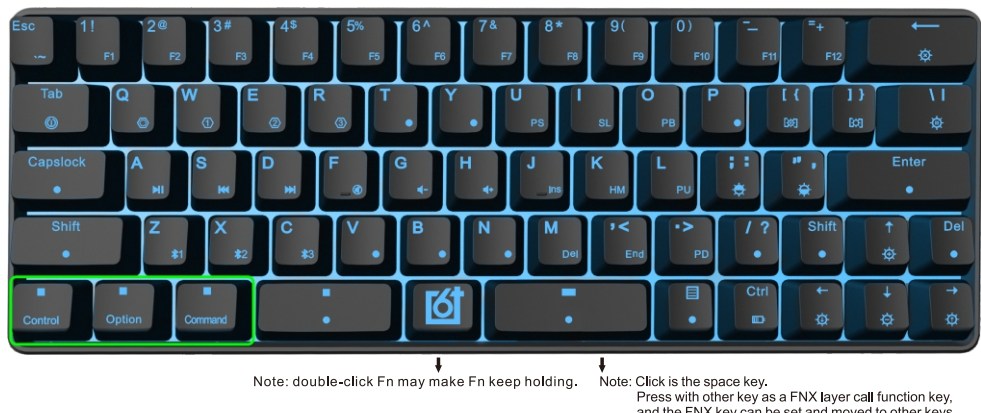Click Fn again to escape from holding status.

Keys	Function	Keys	Function	Keys	Function
FN + 1	Shift + 1	FN + 2	Shift + 2	FN + 3	Shift + 3
FN + 4	Shift + 4	FN + 5	Shift + 5	FN + 6	Shift + 6
FN + 7	Num7	FN + 8	Num8	FN + 9	Num9
FN +U	Num4	FN + I	Num5	FN + O	Num6
FN + J	Num1	FN + K	Num2	FN + L	Num3
FN +M	Num0	FN + <	Num00	FN + >	Num.
FN +/	Num/	FN + P	Num ★	FN +−	Num -
FN + +	Num+	FN + Esc	`	LED/BT and other FN function

Layer1 FNX function sheet:

Keys	Function	Keys	Function	Keys	Function
FNX + 1	F1	FNX + 2	F2	FNX + 3	F3
FNX + 4	F4	FNX + 5	F5	FNX + 6	F6
FNX + 7	F7	FNX + 8	F8	FNX + 9	F9
FNX + 0	F10	FNX +−	F11	FNX ++	F12
FNX + U	PrtSc	FNX + I	Scrlk	FNX + O	Pause
FNX + J	Ins	FNX + K	Home	FNX + L	PgUp
FNX + M	Del	FNX + <	End	FNX + >	PgDn
FNX + R	Ctrl+R	FNX + S	Ctrl+S	FNX + T	Ctrl+T
FNX + C	Ctrl+C	FNX + V	Ctrl+V	FNX+Esc	~

3.DIY Mac OS mode

Press Fn+E to enter Mac OS mode layer2 ②, "E" lights white.Press FN+E again, back to standard mode.

Note: double-click Fn may make Fn keep holding.   Note: Click is the space key.
Press with other key as a FNX layer call function key, and the FNX key can be set and moved to other keys.

Note: This mode layer is user's DIY layer, All keys and FNX may be user-defined,Backlights and someFN functions may also be user-defined.
(but "Fn+" functions of BT/backlight/layer switching are still like those in standard mode layer, they could NOT be user-defined).

MAC OS layer2 FN function sheet:
Double-click Fn to light Fn/LED white, Fn function is held.
Click Fn again to escape from holding status.

Keys	Function	Keys	Function	Keys	Function
FN + 1	Shift + 1	FN + 2	Shift + 2	FN + 3	Shift + 3
FN + 4	Shift + 4	FN + 5	Shift + 5	FN + 6	Shift + 6
FN + 7	Num7	FN + 8	Num8	FN + 9	Num9
FN +U	Num4	FN + I	Num5	FN + O	Num6
FN + J	Num1	FN + K	Num2	FN + L	Num3
FN +M	Num0	FN + <	Num00	FN + >	Num.
FN +/	Num/	FN + P	Num ★	FN +−	Num -
FN + +	Num+	FN + Esc	`	LED/BT and other FN function

MAC OS layer2 FNX function sheet:

Keys	Function	Keys	Function	Keys	Function
FNX + 1	F1	FNX + 2	F2	FNX + 3	F3
FNX + 4	F4	FNX + 5	F5	FNX + 6	F6
FNX + 7	F7	FNX + 8	F8	FNX + 9	F9
FNX + 0	F10	FNX +−	F11	FNX ++	F12
FNX + U	PrtSc	FNX + I	Scrlk	FNX + O	Pause
FNX + J	Ins	FNX + K	Home	FNX + L	PgUp
FNX + M	Del	FNX + <	End	FNX + >	PgDn
FNX + R	Ctrl+R	FNX + S	Ctrl+S	FNX + T	Ctrl+T
FNX + C	Ctrl+C	FNX + V	Ctrl+V	FNX+Esc	~

4.FNX layer3 function definition

Press Fn+R to enter FNX mode layer3 ③, "R" lights white.Press FN+R again, back to standard mode.

All keys (except Fn key) and backlight can be user-defined in this mode.Press FNX to shift to this mode layer, release FNX to escape from this mode layer .

The onboard mode layer1,2and3 ①②③ can be downloaded from ⊡ software.All settings are saved in the keyboard and are in effect anywhere.even if NO ⊡ driver running in computer.

FN+Q is the drive mode layer,some special function(For example: You may assign a macro of more than 32 bytes to a key in the drivemode while it's unavailable in those onboard mode layer) can be set in this mode.You must keep the drive running and the keyboard connect with the drive.

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Powered by ✗

Product model:GK66DDD   **Keys:**66
Backlight:RGB   **N.W.:**455g
Material:metal+ABS/PC   **Power:**5V-380mA
Connect:USB Type-C   **Battery:**750mAH Li-battery
Transfer :USB/Bluetooth   **Size:**295 x 105 x 45mm

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