DUSTSILVER D66 Wireless Mechanical Keyboard User Manual

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DUSTSILVER D66 Wireless Mechanical Keyboard

Product Information

Product Model: D66 PMN: D66 Mechanical keyboard

Product Usage Instructions

1. Ensure that the device is placed in a location where it will not cause interference to other devices.
2. Do not operate the device in conjunction with any other antenna or transmitter.
3. Follow the licence-exempt RSS(s) regulations set by Innovation, Science and Economic Development Canada.
4. Do not co-locate the device and its antenna(s) with any other antenna or transmitter.
5. Ensure that the device is operated within the specified portable exposure condition.
6. Do not modify or tamper with the device's antenna(s) or transmitter/receiver components.

BRAND CONCEPT

DUSTSILVER,it aims better to cater to the user group of the younger generation and design each product with a cautious attitude toward artistic creation,making it more suitable for the life and work of contemporary young people. you equipment is more than just desktop dress up!

PRODUCT SPECIFICATION

- SIZE:322.8mm*116.7mm*36.7mm
- WEIGHT:720g
- KEYS:66 key
- CONNECTION MODE :wired (Type-C) connect; Bluetooth (3.0/5.0) wireless connect; 2.4Gwireless connect
- VOP:DCSV
- WAC:≤ 400mA
- SUPPORT SYSTEM :Windows/Mac OS/Android/lOS

LIGHTING FUNCTION

LIGHT EFFECT

Light effect	The original factory provides 22 light efficiency options, of which 18 can be switched through button combinations, and 4 require downloading and using drivers for switching; Supports custom lighting effects and requires downloading drivers for operation.			
Speed	Default 4th gear, factory 4th gear			
Luminance	Default 5th gear, factory maximum brightness			
Dormancy	Light sleep: turn off the light after 2 minutes of keyboard inactivity Deep sleep: no keyboard operation for 30 minutes			
Drive	Driver download address: dustsilver.com, or identify the QR code on the bottom page of this manual to enter the download page			

Light indication

BTI		**Red light flashing fast**	**Slow flashing red light**	**The light stays on for 2 seconds and goes out**
BT2	w	**Blue light flashing fast**	**Blue light flashing slowly**	**The light stays on for 2 seconds and goes out**
BT3	E	Yellow light flashing fast	Yellow light flashing slowly	The light stays on for 2 seconds and goes out
2.4G	R	Green light flashing fast	Slow flashing green light	The light stays on for 2 seconds and goes out
wired	**NOT**	**NOT**	**NOT**	**NOT**
Low battery	Rotate button	Red light always on		
Charge	Rotate button	Green light always on		
Full charge	Rotate button	Restore normal backlight		
Capslock	Capslock	When the Capslock key is switched to uppercase, the upper section of the indicator light **bar will always light up green; Restore normal light effect when switching lowercase**		
Numlock	NOT	NOT		
Scroll	NOT	NOT		
WIN lock	L WIN	When Fn+WIN locks the Windows key, the lower section of the indicator bar is always blue; Unlock and restore normal light effect		

BTpair	1/2/3	Bluetooth pairing and usage method: After the keyboard is turned on, press and hold the FN+Q/W/Ekey to enter Bluetooth mode. Long press and hold the FN+Q/W/Ekey combination for 3 seconds, and the keyboard will enter the code matching state. The red, blue, and yellow indicator lights will flash quickly. After connecting, the indicator light will remain on for 2 seconds. If the device indicator light is not connected, the keyboard will enter sleep.
2.4Gpair		2.4G pairing and usage method: After the keyboard is turned on, press FN+R to enter 2.4G mode. Long press the FN+R combination key for 3S to enter pairing mode, insert the receiver, and the indicator light will flash quickly. After pairing is successful, exit pairing, and the mode light will remain on for 2S. If the paired device cannot be found for 30s, the exit pairing mode light will turn off, and the keyboard will enter sleep.
Power inquiry		Press Fn+Backspace to turn off the backlight. The number keys 1~0 light up to display the remaining percentage of power.For example, if the number "l" lights up, it means that the power is remaining 10%, and if 1~2 lights up at the same time, it means that the power is remaining 20%.

BATTERY POWER CONSUMPTION

Charging current	400mA
Wired constant light mode current	135mA
2.4G constant light mode current	200mA
2.4G sleep current	0.01~0.26mA
BT3.0 constant light mode current	206.SmA
BT3.0 sleep current	0.01~0.26mA
BTS.0 constant light mode current	204.SmA
BTS.0 sleep current	0.01~0.26mA
Turn off backlight	l0mA

A The battery is flammable and explosive, .. please do not replace it without authorization!

The data source is the factory laboratory. If there is any error in other artificial tests, it is normal and not a quality problem

FN KEY COMBINATION FUNCTION

	windows	MacOS
Fn+Esc		
Fn+Esc	Press and hold for 3 seconds to restore factory settings	
Fn+1	FI	Screen brightness increases
Fn+2	F2	Screen brightness decreases
Fn+3	F3	Task Menu
Fn+4	F4	Search for
Fn+S	FS	Siri
Fn+6	F6	
Fn+7	F7	Previous song
Fn+8	F8	Pause/Play
Fn+9	F9	Next song
Fn+O	FIO	Mute
Fn+-	FII	Volume reduction

	Windows MacOS
Fn+=+	**F12:** Volume increase
Fn+Backspace	Query power (in wireless connection mode)
Fn+M	Switching Mac systems
Fn+D	Switch Windows system
Fn+S	Main backlight effect switching
Fn+Tab	Turn backlight on/off
Fn+ t	Main backlight brightness increases
Fn+ !	Main backlight brightness is reduced
Fn++	Main backlight effect speed is reduced
Fn+	Main backlight effect speed increased
Fn+,<	Insert
Fn+.>	Home
Fn+/?	End

Fn+L	PrtSc	
Fn+;:	Scrlk	
Fn+'"	Pause	
Fn+T	Player	
Fn+Y	Previous song	
Fn+U	Pause/Play	
Fn+I	Next song	
Fn+O	My computer	
Fn+P	Browser	
Fn+[{	Postbox	
Fn+]}	Counter	
Fn+Q	BTI	
Fn+W	BT2	

Fn+E	BT3	
Fn+R	2.4G	
Fn+A	Main backlight color switching	
Fn+Z	Decorative light effect switchin	
Fn+X	Color switching of decorative lights	
Fn+Pg Up	Decorative light brightness increases	
Fn+Pg Dn	Dimming of decorative lights	
Knob	The default mode for power on is volume adjustment. Short press to achieve mute switching, long press for 3 seconds to achieve volume/backlight brightness adjustment. The default mode for power on is monochrome backlight constantly on, and the light effect can be switched through combination keys or drivers.	

Wired	D66 KB
BT3.0	D66 KB3.0

BTS.O	D66 KBS.O
2.4G	2.4G Wireless Keyboard
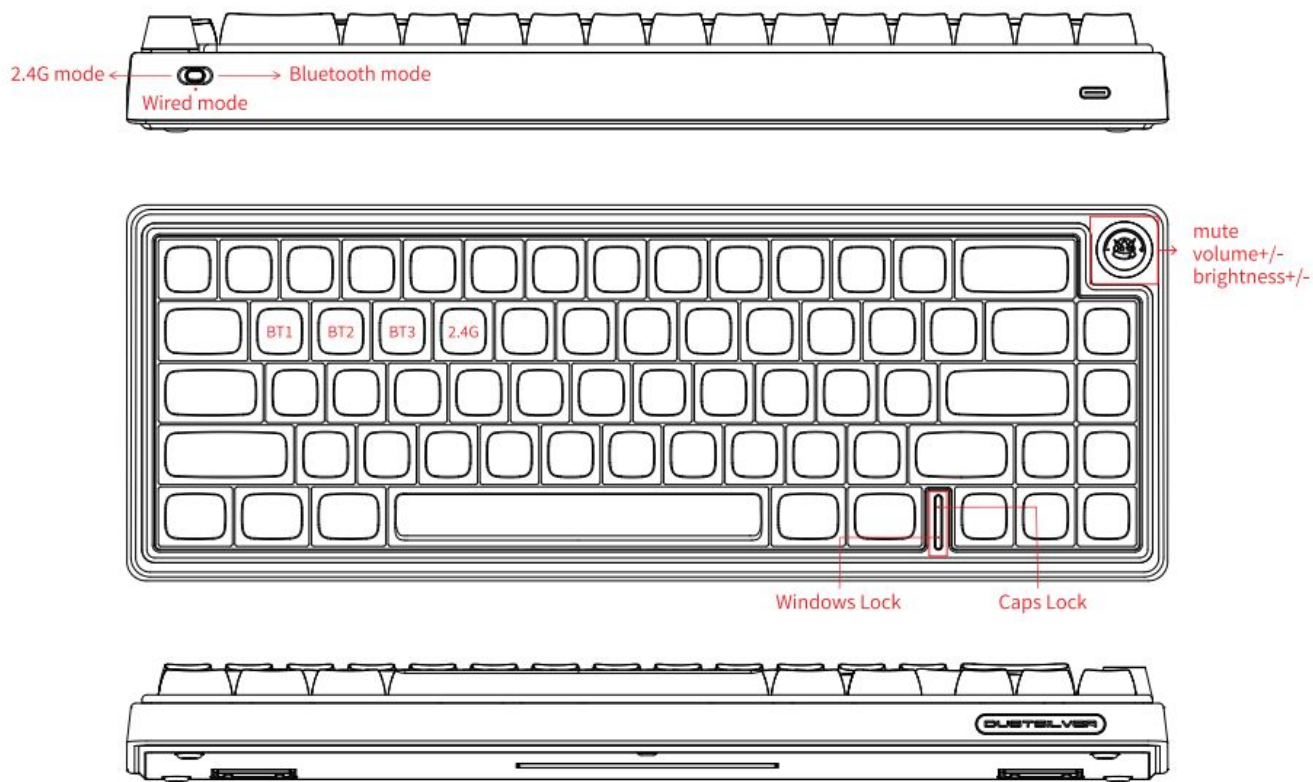
Product Model: D66 PMN: D66 Mechanical keyboard

ISED statement

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: (1) This device may not cause interference. (2) This device must accept any interference, including interference that may cause undesired operation of the device.

This device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.

The device has been evaluated to meet general RF exposure requirement. This equipment should be installed and operated with minimum distance 0mm between the radiator & your body.

FCC statement

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 u ndesired operation.

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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.

This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.
Radiation Exposure Statement
The device has been evaluated to meet general RF exposure requirement in portable exposure condition without restriction.

Identify the QR code below to enter the driver download page

Documents / Resources

	DUSTSILVER D66 Wireless Mechanical Keyboard [pdf] User Manual D66, 2A7D6-D66, 2A7D6D66, D66 Wireless Mechanical Keyboard, Wireless Mechanical Keyboard, Mechanical Keyboard, Keyboard