

TASTA - MINI

Mini Wireless Keyboard



MANUAL - ENGLISH

1. GENERAL INFORMATION

Dear customer,

Thank you very much for choosing our product. In the following, we will introduce you to what to observe while starting and using this product.

Should you encounter any unexpected problems during use, please do not hesitate to contact us.

2. SAFETY INSTRUCTIONS

This keyboard is intended for use in dry indoor environments. It must not get wet or damp. Do not touch the device with wet hands!

The permissible ambient temperature is: 5-40°C

Do not expose the keyboard to direct sunlight, as this could cause it to overheat.

The device must not be left unattended during charging.

If the device is damaged or shows faults, do not use it anymore and contact our service department for further instructions.

If you are not using the device, switch it off.

The battery is only built for the use in the enclosed keyboard. The battery must not be used or charged for any other purpose.

Handle the product with care, especially the battery. It must not be exposed to high temperatures, humidity or pressure, or be short-circuited.

Risk of fire / explosion if the battery is damaged!

3. BATTERY

The keyboard is equipped with a 3.7 V lithium battery (BL - 5B). Use the switch on the right side to turn the unit on and off.

4. CONNECTION ESTABLISHMENT

To establish a connection, you must plug the supplied USB adapter into one of your USB ports and hold down **Fn + RF** until the blue LED flashes. The device is now in pairing mode and you can establish a connection. As soon as this has been established, the LED will light up permanently.



5. STANDBY - MODE

The device automatically switches to standby mode after three minutes of inactivity. The device can be reactivated by pressing any key.

6. LED INDICATORS



Red LED:
Active loading
procedure



Blue LED:
Wireless
connection /
low battery
level



Orange LED:
Key and touch
indicator

7. CURSOR SPEED

Three different speeds are available. Simply press the **Fn**-key together with the **space bar**. The orange LED will light up briefly to confirm the speed change.

8. TOUCHPAD

The touchpad supports multi-touch functions:

- Click with one finger:** left mouse button
- Click with two finger:** right mouse button
- Pulling with both fingers:** mouse wheel (scroll)
















The touchpad can also be disabled. Simply press the **Fn + Alt** keys. The orange LED lights up and confirms the deactivation of the touchpad.




9. BACKGROUND LIGHTING

To activate the backlight, simply press the **Fn + Win** keys. The lighting can also be adjusted in seven different colours. When the light is active, press **Fn + Ö (RGB)** to activate the color mode. Wipe from left to right on the touchpad to select a color tone. To exit the mode, press **Fn + Ö (RGB)** again.



10. FUNCTION KEYS

Key	Function
	Power
	Home
	Browser
	Right mouse button
	Left mouse button
	Scroll
	Backspace
	Android menu
	Mute
	Play / Pause
	Rewind
	Forward
	Volume +
	Volume -
	Search

Key combination	Function
FN + RF	Pairing
FN + 	Touchpad On / Off
FN + 	Cursor speed
FN + RGB (Ö)	Back-ground
FN + Win 	Lighting On / Off

11. DECLARATION OF CONFORMITY

Hereby, Simac Electronics Handel GmbH, Pascalstr. 8, D-47506 Neukirchen-Vluyn, declares that the radio equipment type TASTAMINI01 is in compliance with Directive **2014/53/EU**.

The following standards were applied for the assessment:

EN60950-1:2006+A2:2013

EN62479:2010

EN301 489-1 V1.9.2(2011-09)

EN301 489-3 V1.6.1(2013-08)

EN300 440-1 V1.6.1(2010-08)

EN300 440-2 V1.4.1(2010-08)

Frequency range : 2400- 2483,5 MHz

Max. transmission power: 5 dBm

13.03.2017 Xu Lu
(Managing Director)



Place of issue:

Germany, Neukirchen-Vluyn

12. OTHER INFORMATION

Our Information and Take-back Obligations according to the German Electronic Law (ElektroG)



Symbol on Electrical and Electronic Products:

This crossed-out bin means that electrical and electronic products do not belong into the household waste. You must hand over your old appliance to a registration place. Before you can hand over the old appliance, you must remove used batteries and replacement batteries which are not enclosed by the device.

Return Options:

As the end user, you can hand over your old appliance (which has essentially the same functions as the new one bought with us) free of charge for disposal with the purchase of a new device. Small devices, which do not have outer dimensions bigger than 25 cm can be handed in for disposal independently of the purchase of a new product in normal household quantities.

1. Possibility of return at our company location during our opening hours

Simac Electronics Handel GmbH, Pascalstr. 8,
D-47506 Neukirchen-Vluyn

2. Possibility of return nearby

We will send you a parcel stamp with which you can send us your old appliance free of charge. For this possibility, please contact us via e-mail at service@joy-it.net or via telephone.

Information about Package:

Please package your old appliance safe for transport. Should you not have suitable packaging material or you do not want to use your own material, you can contact us and we will send you an appropriate package.

13. SUPPORT

If any questions remained open or problems may arise after your purchase, we are available by e-mail, telephone and ticket support system to answer these.

E-Mail: service@joy-it.net

Ticket-system: <http://support.joy-it.net>

Telephone: +49 (0)2845 98469 – 66 (10 - 17 o'clock)

For further information visit our website:

www.joy-it.net