



Rysik i klawiatura podświetlana magnetyczna Bluetooth 5.8 dla Microsoft Surface Pro X/8/9/10/11 CZARNY

Cena brutto	350,00 zł
Cena netto	284,55 zł
Dostępność	na zamówienie - dostępny u dostawcy
Czas wysyłki	7 - 14 dni roboczych

Opis produktu

Rysik i klawiatura podświetlana magnetyczna Bluetooth 5.8

Rodzaje: klawisze mechaniczne
Czas ładowania: 2-3,5 godziny
Klawiatura łączy się z tabletem na odległość do 10 m
Podświetlenie: tak
Brak funkcji ładowania pióra
Pióro utrzymywanie jest magnetycznie
Układ klawiatury: QWERTY
Język : Polski
Waga: 400g
Kolor: czarny

Zawiera opakowania:

- klawiatura
- rysik
- kabel USB-USB Type-C przeznaczony do ładowania klawiatury lub rysiki
- instrukcja po angielsku.pdf

Kompatybilność :

- Microsoft Surface Pro Copilot+ PC 13" OLED Snapdragon X Plus
- Microsoft Surface Pro Copilot+ PC 13" OLED Snapdragon X Elite
- Microsoft Surface Pro X model: 1876, 2010
- Microsoft Surface Pro 8 model: 1983
- Microsoft Surface Pro 9 model: 2038, 1997, 1996
- Microsoft Surface Pro 10 model: 2079
- Microsoft Surface Pro 11 model : 2076, 2085, 2103



Wireless keyboard User's Guide For surface pro 3/4/5/6/7



Package Includes:
User Manual x1
Bluetooth keyboard x1
USB C charging cable x1

	Win10 gesture function	Finger gestures	Finger action
One-finger gestures	Left-click like on a mouse		Single finger tap
	Moves the cursor		Drag your finger
	Move an item or select text		Tap, immediately tap and hold, then drag
Two-fingers gestures	Right-click like on a mouse		Two fingers tap
	Scroll through a screen vertically		Slide two fingers vertically
	Scroll through a screen horizontally		Slide two fingers horizontally
	Zoom in or out		Pinch your thumb and forefinger together or move them apart
Three-fingers gestures	Open Cortana		Three fingers tap
	Display Multitasking View		Swipe three fingers up
	Show Desktop		Swipe three fingers down
	Switch apps		Swipe three fingers left or right
Four-fingers gestures	Open Action Center		Four fingers tap

Product Specifications

- Bluetooth 5.0 Interface Standard
- Operating Distance Available: 10meters
- Modulation System: GFSK
- Operating Voltage: 3.7v
- Working Current: <3mA
- Standby Current: <0.3mA
- Sleeping Current: <40uA
- Charging Current: >200mA
- Standby Time: >100days
- Charging Time: 2-3 hours
- Lithium Battery Capacity: 500mAh (backlight keyboard model)
- Sustainable Working Time: >100hours (when backlight turn off)
- Lithium Battery Life: 3years
- Key Strength: 80±10g
- Key Life: 5 million Stroke
- Operating Temperature: -10°C ~ +50°C

Getting Started Guide

- Power and Bluetooth indicator. The indicator will flash after pressing the power button. Into pairing mode, the indicator flashes. After the pairing is successful, the light goes out. Long press the power button to shut down the keyboard, the indicator will flash 3 times.
- Caps Lock indicator: Lights up when the keyboard is in uppercase mode.
- Low battery indicator: flashes when the battery is low.
- Charging indicator: it will light up when charging and will be off after charging is completed.
- Power button: Long press 3 seconds to turn on, another 3-seconds press to turn off.
- Reset button: when the keyboard no response, use a needle to pry it and press down.
- USB C charging port: when the low battery indicator on, use the original charging cable to charge.

Attention:

- When not in use for a long time, please turn off the keyboard to prolong battery life.
- To keep the battery life, please charge the keyboard when the low battery indicator on. Every charging no less than 2 hours.

Power-saving mode

The keyboard will go into power-saving mode after 10 minutes without use, all lights will turn off. If you press any key, it will take 5 seconds to quit power-saving mode and return to normal using.

Troubleshooting

- Make sure the power is on
- Make sure the keyboard is in range of your device.
- Make sure the battery is charged.
- Ensure the device's Bluetooth is turned on
- Ensure the wireless keyboard is connected in your device Bluetooth settings
- Ensure the wireless keyboard is paired successfully

Cleaning

Use water, alcohol, or a similar cleaning agent to clean the keyboard.

Charging

When the battery is low, the power indicator will flash.

- Please charge the keyboard
- Connect the original charging cable to the charging port on the keyboard.
- Connect USB type-A end to a power adapter or computer USB port. (Adapter is not included)
- When charging, the indicator lights will be on, once fully charged the lights will turn off automatically.

Bluetooth Keyboard Pairing

- Windows device (Using the Surface Pro as an example)
- Press the Windows Key, type "settings"
 - Click the "Settings" option, and then click "Devices".
 - Click "Add Bluetooth or other device" and "Add a device". Your tablet will enter pairing mode.
 - Turn on the keyboard, press the power button, and the Bluetooth indicator blinks to enter the pairing state.
 - The tablet will show the device name of keyboard, click it.
 - No password is needed, the keyboard will connect automatically and will display in the Bluetooth devices list. Congratulations! Your new keyboard is connected!

Shortcuts Information

F1	Screen brightness-	F4	Mute	Switch backlight colors
F2	Screen brightness+	F5	Volume-	Backlight + ON
F3	Play/Pause	F6	Volume+	Backlight - OFF
F7	Trackpad enable/disable			

Note: These functions only work on Windows system. Not work in Android system.

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 undesired operation.

Changes or modifications 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.