

Yoga Book 9 14 Bluetooth KB

Yoga Book 9 14 Bluetooth KB is a Bluetooth keyboard that is specifically designed for your Yoga Book 9. You can pair the keyboard with Yoga Book 9 and then use it for typing characters. The keyboard includes hotkeys that provide quick access to settings and operations that you use frequently.



Figure 1. Yoga Book 9 Bluetooth KB—Right view



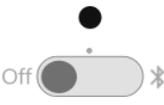
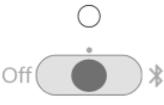
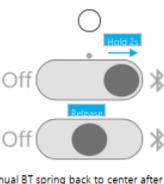
Figure 2. Yoga Book 9 14 Bluetooth KB—Top view

No. Description

- 1 Power/connection switch
- 2 Charging/connection light
- 3 Charging connector (USB Type-C)
- 4 FnLock switch
- 5 Fn key

Keyboard switch positions

The keyboard switch can be placed in one of three positions

State	Controls	System Behavior	Feedback
Button State 1: Folio (BT) off		No BT power consumption and connection	 LED off
Button State 2: Folio (BT) on		BT works, connection case by case. Case 1: "zero state" (no connected device before) Case 2: re-connect case	 LED state: - Pairing in free mode - Successfully paired in free mode See [6.1.LEDs]  LED off if not successfully paired
Button State 3: manual BT pairing	 Manual BT spring back to center after release	Due to following reasons, manually pair BT and searching. Case 1: "zero state" (no connected device before) Case 2: unsuccessful reconnection, including re-connection	 LED state: - Pairing in free mode - Successfully paired in free mode See [6.1.LEDs]  LED off if not successfully paired

Keyboard status light

The status light on the right side of Yoga Book 9 14 Bluetooth KB indicates the power and connection status of the keyboard.

Keyboard status indicator	E	White/Amber	5-15 lux	Charging (under 90%, power connected)	Amber (solid on)	
				Charging done (>90%, power connected)	White (solid on)	
				Low battery warning (30min continuous typing remains)	Amber blink: - 250ms on/250ms off, 3x for 1.25s duration; - off for 3 seconds - repeat pattern until power is connected or battery running out	
				Turn on/ wake up from sleep	White blink 500ms on/500ms off, repeat 5 times	
				Pairing in free mode	White blink: - 500ms on/500ms off - Repeat pattern for 180s or until paired	
				Successfully paired in free mode	White blink: - 200ms on/200ms off, repeat 5 times - LED turns to connected state	
				OTA status	Initiated – OTA entry	Solid White
					Data receiving	Amber blink: 500ms on/500ms off
					Completed	Amber/white combo blink: - 250ms amber/250ms white, repeat 5 times - LED turns to previous status

Pair Yoga Book 9 14 Bluetooth KB with Yoga Book 9

Before you begin using the Yoga Book 9 14 Bluetooth KB, make sure it is paired with the Yoga Book 9.

Step 1. Hold the switch of the Bluetooth keyboard in the pairing position for 2 seconds and then release the switch.

Step 2. Enable Bluetooth on Yoga Book 9.

Step 3. Select Settings → Bluetooth & devices → Add device → Bluetooth.

Step 4. On the found devices list, click a device that is labeled “Yoga Book 9”

The Yoga Book 9 Bluetooth KB should now be paired with your PC and is ready for use. The

battery level of the Bluetooth keyboard is displayed on the PC.

Caution: The user is cautioned that 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.

FCC Supplier's Declaration of Conformity

Product Name : Bluetooth Folio Keyboard

Model number : Yoga Book 9 14 Bluetooth KB

Suppliers Name: Lenovo (United States) Incorporated

Suppliers Address (USA) : 8001 Development Drive Morrisville, NC 27560

United States

Suppliers Website: FCC@lenovo.com

FCC Compliance 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.

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.*

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- 1. L'appareil ne doit pas produire de brouillage;*
- 2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.*