

# KORG BLE-MIDI Driver for Windows

The microKEY2 Air can connect wirelessly with Windows 8.1 and Windows 10 computers using Bluetooth Low Energy (BLE) and the KORG BLE-MIDI driver.

## Supported Operating Systems

Windows 8.1  
Windows 10

## Requirements

PC with hardware support for Bluetooth 4.0 (Bluetooth Smart)

USB Bluetooth 4.0 Adapter

The following adapters have been tested and are known to work with the KORG BLE-MIDI driver:

Windows 8.1 or Windows 10

|                |                      |
|----------------|----------------------|
| SANWA          | MM-BTUD44            |
| ELECOM logitec | LBT-UAN04C1BK        |
| PLanex COMM.   | BT-Micro4            |
| PRINCETON      | PTM-UBT7             |
| k2w trade      | USB BLUETOOTH DONGLE |

|                |                           |
|----------------|---------------------------|
| Kensington     | Bluetooth 4.0 USB Adapter |
| Panda Wireless | Panda Wireless BT 4.0     |
| SoundBot       | SB340                     |
| GHS2           | BT403                     |
| TREND NET      | TBW-106UB                 |

Windows 10 only

|         |            |
|---------|------------|
| IO DATA | USB-BT40LE |
| inateck | BTA-BC4B6  |

|          |           |
|----------|-----------|
| plugable | USB-BT4LE |
| IOGEAR   | GBU521    |

## Compatible Products

microKEY2 Air series  
nanoKEY Studio  
nanoKONTROL Studio

## For Bluetooth connection

Use Windows Bluetooth settings to connect the computer with the BLE-MIDI device. Connection using the dedicated software that comes with the Bluetooth USB adapter is not supported.

## Driver installation

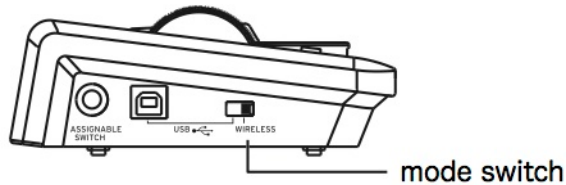
Run Setup.exe and follow the instructions to install.

In order to install or uninstall the driver, you must have full administrative privileges. If you do not have the necessary privileges, please contact your system administrator.

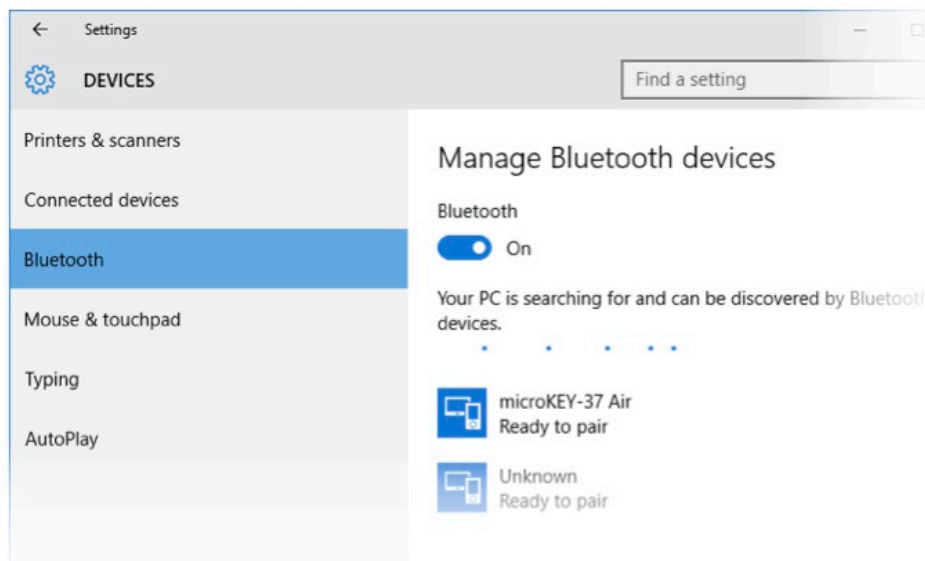
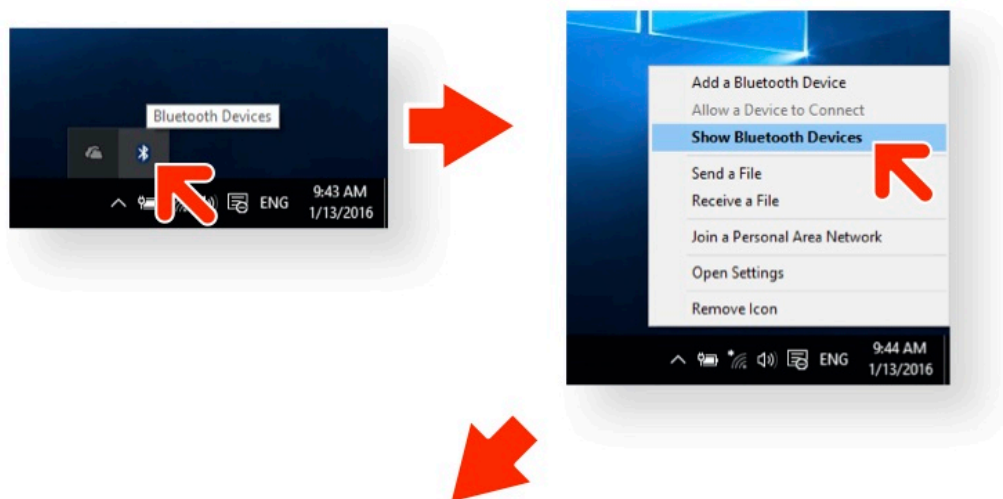
## Using the microKEY Air

First you need to connect Windows and the microKEY Air. We call this operation pairing.

1. Enable Bluetooth on the PC.
2. Select "Wireless" by the mode switch on the microKEY Air.



3. Click Bluetooth Devices button in the notification area, and then click Show Bluetooth Devices.



4. Select "microKEY Air Ready to pair" in the list of Manage Bluetooth devices, and then click [Pair].
5. After "Connected" is shown, the microKEY Air will be available.

6. Start the MIDI application, and assign MIDI IN and MIDI OUT ports.  
You can select KORG BLE-MIDI IN and KORG BLE-MIDI OUT as MIDI IN/MIDI OUT ports.  
Assign KORG BLE-MIDI IN as the MIDI IN port if you only use MIDI IN.

**Note:** Use of multiple BLE-MIDI devices or multiple MIDI applications is not supported.

If the microKEY Air fails to connect to the PC when you launch the MIDI application, please remove the microKEY Air from the list of Manage Bluetooth devices and pair the device again.