

■ Specifications

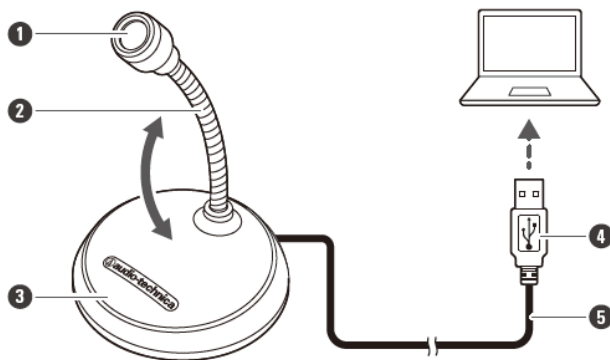
System requirements	Computer with built-in USB port corresponding to USB 2.0 CPU: Intel Core 2 CPU 2.2 GHz or more, or Intel equivalent AMD CPU RAM: 32-bit OS 2 GB or more, 64-bit OS 4 GB or more
Supported OS	Windows 8.1 or later, Mac OS X10.8.3 or later
Element	Fixed-charge back plate, permanently polarized condenser
Polar pattern	Cardioid
Frequency response	40 to 16,000 Hz
Power supply	USB bus-powered (5 V, 100 mA)
Dimensions	65 mm (2.56") diameter, 120 mm (4.72")
Weight	About 60 g (2.12 oz) (excluding the cable)
Cable	2.0 m (6.6')
Plug	USB Type-A

For product improvement, the product is subject to modification without notice.

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- Microsoft Windows operating system is indicated in its abbreviated form as Windows.
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■ Names of parts and connection examples

Confirm each part before using the product.

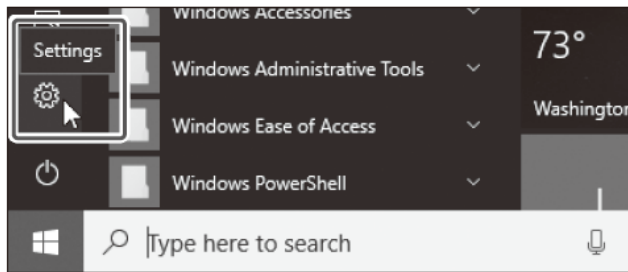


- 1 Microphone
- 2 Flexible gooseneck
- 3 Microphone stand
- 4 USB terminal (USB Type-A)
- 5 2.0 m (6.6') microphone cable

■ Computer settings

■ Windows 10

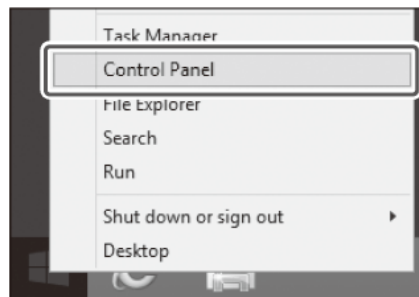
1. Click "Start Menu" and click "Settings".



2. Click "System".
3. Click "Sound".
4. In "Input", confirm that the product is selected, and then click "Device properties".
5. In "Volume", adjust the volume as desired.

■ Windows 8.1

1. Right-click "Start Menu", and then click "Control Panel".



2. Click "Hardware and Sound".
3. Click "Sound", confirm that the product is selected in the "Recording" tab, and then click "Set Default".
4. Click "Properties", and then in the "Levels" tab, confirm the volume level and that mute is not on.
5. Adjust the volume as desired.
6. Click "OK", and then close Control Panel.

■ Mac OS X

1. From the Apple icon, click "System Preferences".



2. Click "Sound".
3. In the "Input" tab, confirm that the product is selected.
4. In "Input volume", adjust the volume as desired.