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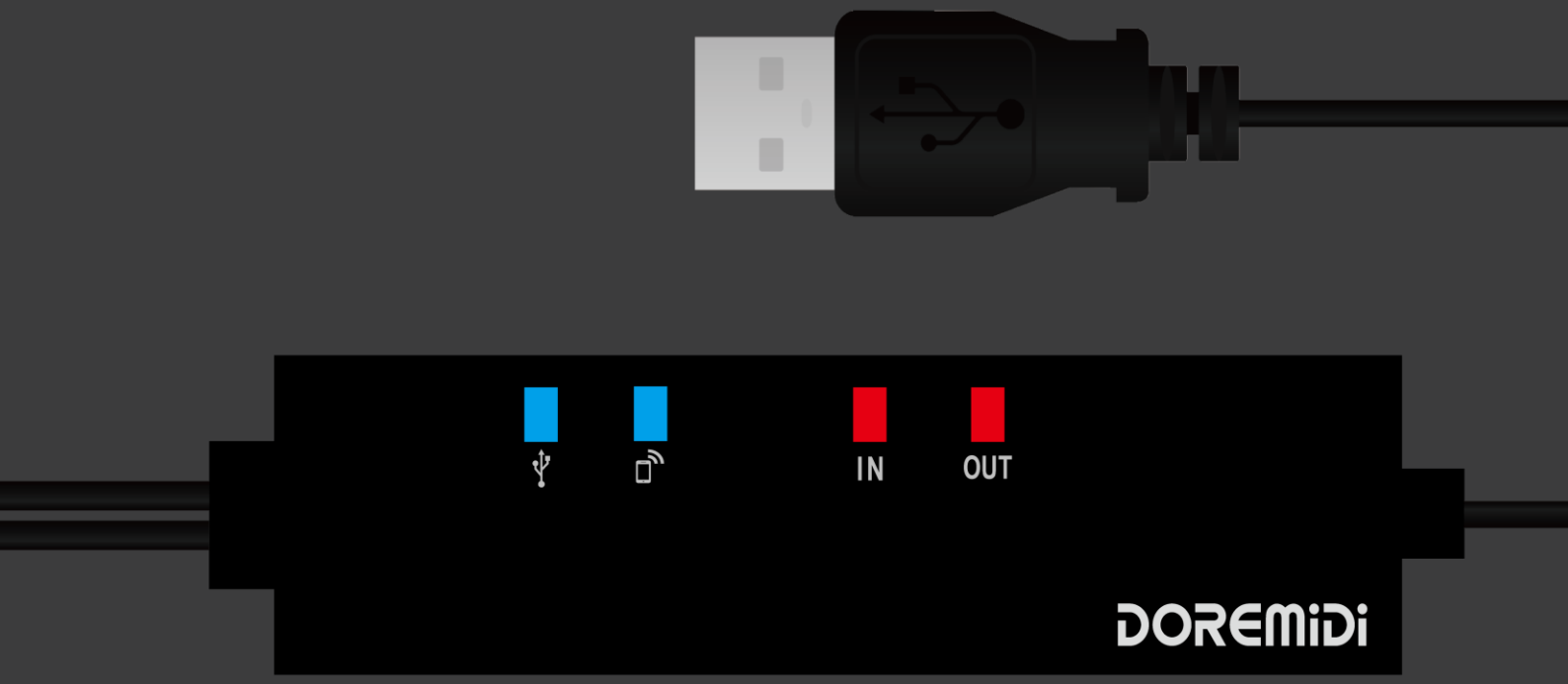
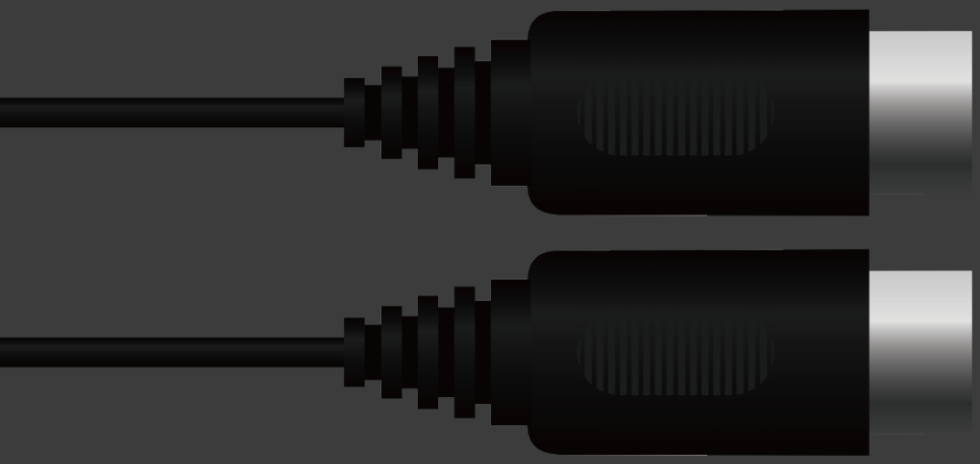
MIDI TO BLE&USB(MTBU-20)



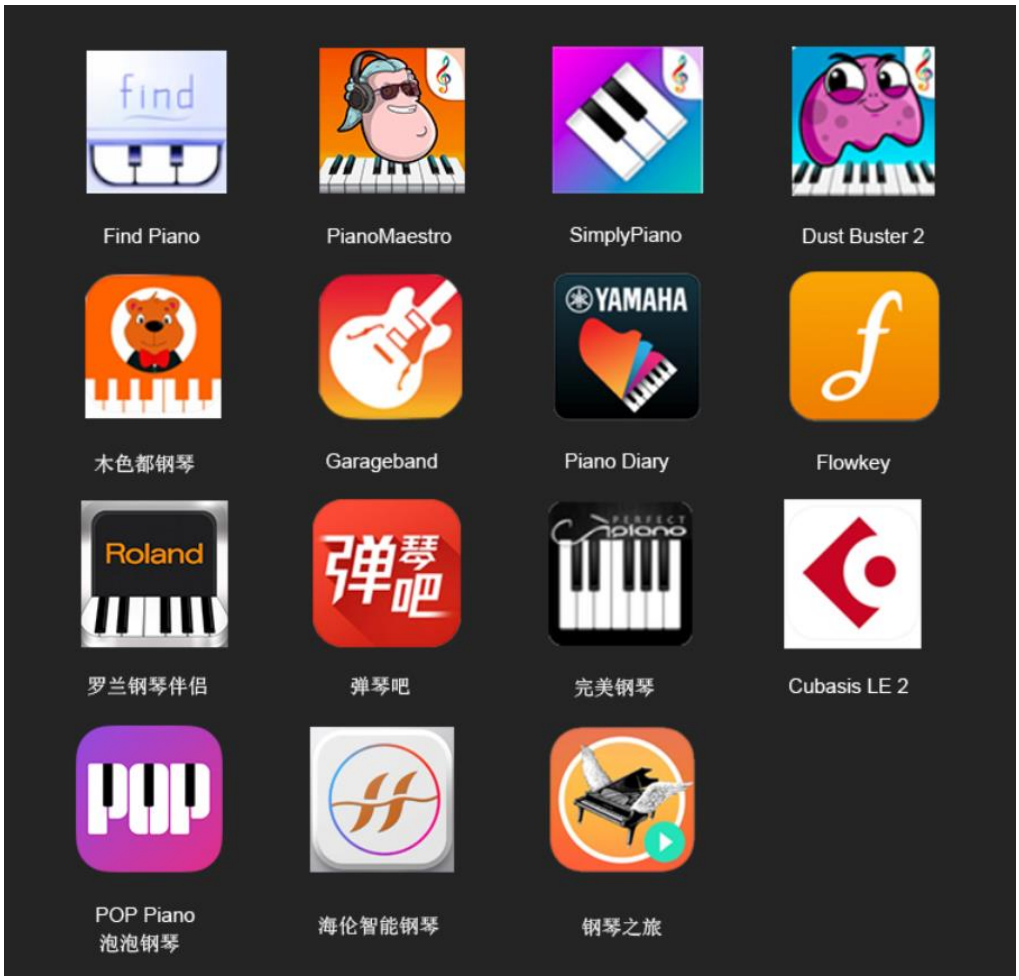


Instructions

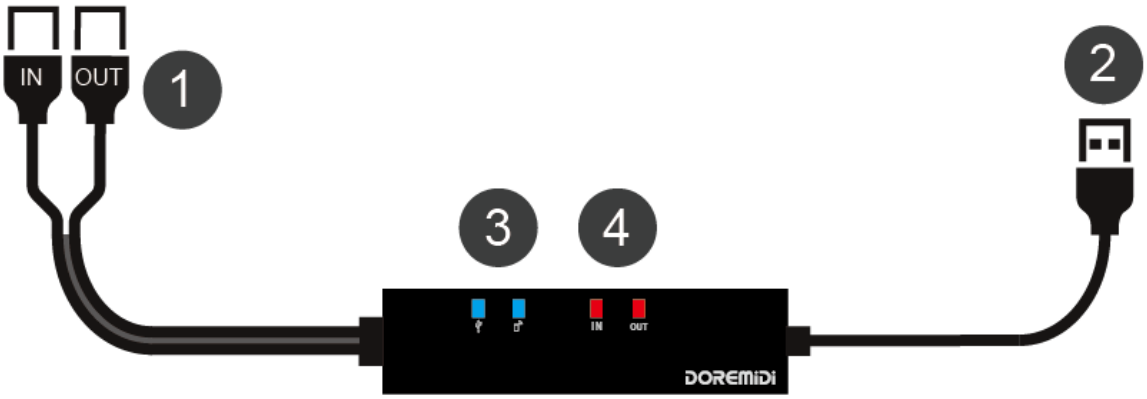
1. Product Introduction

MIDI to Bluetooth & USB adapter (hereinafter referred to as product), with MIDI to USB cable function, can convert the round MIDI interface of electronic musical instruments into USB interface; at the same time with MIDI to Bluetooth function, you can use a mobile phone or tablet to connect this product, This product is compatible with commonly used APP software on the market. This product is compatible with Windows, Mac, iOS, Android and other systems.

2. Product Parameters

Name	Description
Model	MTBU-20
Length	2 meters
Weight	110g
USB Plug	Standard full speed USB-MIDI plug
MIDI Plug	High-performance FTP processing of one input and one output 16-channel MIDI plug
Indicator Light	USB work indicator, Bluetooth work indicator, MIDI output/output indicator
Bluetooth version	Bluetooth Low Energy 4.2
Compatible System	Windows、Mac、iOS、Android
App compatible (Some of them)	

3. Product Appearance



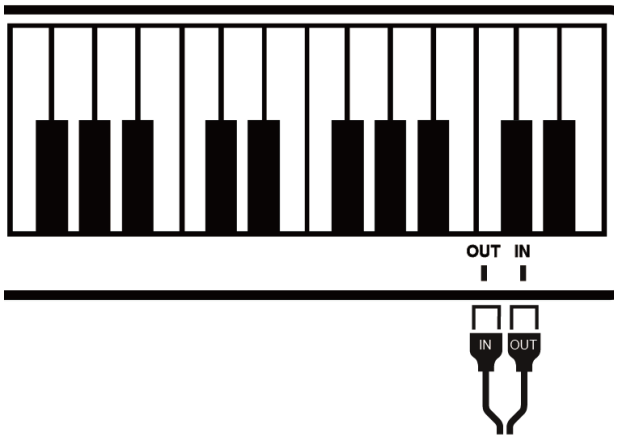
❶ MIDI plug, connect the instrument, plug IN connects to the OUT interface of the instrument, plug OUT connects to the IN interface of the instrument
❷ USB plug, connect to USB-enabled devices such as computers, mobile phones or tablets
❸ USB indicator, when the USB is connected, the indicator is always on; the Bluetooth indicator, flashing means that Bluetooth is not connected, and when it is on, the Bluetooth connection is successful
❹ MIDI indicator, when there is data in the IN/OUT plug, the corresponding IN/OUT indicator will flash.

4. Product Using

1. MIDI to USB function

No need to install the driver, plug and play: plug the USB plug into the computer, the USB indicator lights up, indicating that the connection is successful;

The plug IN is connected to the OUT interface of the musical instrument, and the plug OUT is connected to the IN interface of the musical instrument.



2. MIDI to Bluetooth function

This product can use the Bluetooth function while using the USB function. If you only need to use the Bluetooth function alone, you only need to use the 5V power charger or mobile power to supply power to the product.

3. Bluetooth usage steps

Connect to the product using the APP on the iPhone/iPad/iPod Touch, taking the IOS Garageband as an example: