

AMPERO CONTROL

Bluetooth MIDI Controller



Screen Display

Bluetooth



Bluetooth not connected



Bluetooth connected

The Bluetooth indicator (the dot shown above) will flash when Ampero Control is in Bluetooth Pair Mode (hold FS 2+3).

MIDI



This indicates a PC message (PC 16) has been sent



This indicates a CC message (CC 112) has been sent

Bank



This indicates unit bank change (bank 00 to bank 01)

Getting Started

1. Turn on the Bluetooth switch on your mobile device, then turn on your Ampero Control and launch the app.
2. Login your account (optional).
3. Press and hold FS 2+3 on your Ampero Control to enable Bluetooth Pair Mode. A dot will flash on the bottom right corner on the screen of your unit to indicate pairing status on.
4. When your Ampero Control appears listed on the startup page, select and tap the "Connect To The Selected Device" button on the screen. If search failed, you can retry searching by manually tap "Search Again" button.

Notes:

1. You can enter offline mode if no device is found.
2. Ampero Control can only be edited by one device at a time. To use other devices, tap "Settings" icon on the lower right corner of the screen, find "Connection Status" and enter, then tap "Disconnect". Connect another device when finished.
3. The default device name is Ampero Control. You can customize your device name if needed.
4. If search failed (no device found or timeout), you can retry searching by manually tap "Search Again" button, or restart Bluetooth on your mobile device.
5. When using Bluetooth connection for editing or MIDI control, please keep your Ampero Control close to your phones/pads/computers for best possible experience. The recommended range is less than 5m.



Thank you for purchasing a Hotone product. Scan the QR code for the full manual and app download links.

感谢您购买Hotone产品, 请扫描右侧二维码获取完整说明书及配套软件下载地址。

www.hotoneaudio.com/support

We recommend you update the latest firmware/software for the best possible experience.

我们建议您及时升级到最新固件/软件以获得最佳的用户体验。



Panel

Programmable Footswitch (FS) 1-4:

For sending MIDI messages depending on your needs. Use Ampero Control app for detailed settings. Tap FS 1+2: Bank down Tap FS 3+4: Bank up Hold FS 2+3: Enable Bluetooth Pair Mode Hold FS 4 while powering up: Enable Expression Pedal Calibration Mode



EXP/CTRL 1/2:

1/4" TRS inputs, for connecting external expression pedals/momentary footswitch controllers. Perfect for Hotone Ampero Press or Ampero Switch.



MIDI IN:

Standard 5-pin MIDI input jack, for receiving MIDI messages.



MIDI OUT/THRU:

5-pin MIDI output jack, for sending MIDI messages.



USB:

USB 2.0 Type-B jack, for USB MIDI control. Ampero Control can be powered by the USB port.

3-digit LED screen:

Indicates unit info (bank number, MIDI messages, etc.). Please check Screen Display section for details.

Specifications

Compatible Exp Pedal Pot Resistance:
Max. 10kΩ

Power Requirement:
9-18V DC center negative or 5V DC (USB)

Current Consumption: Max. 100mA
Working Range: ≤5m

Dimensions:
258.5mm (W) × 55.5mm (D) × 49mm (H)
Weight: 440g

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. Any 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

FCC ID: 2AHJSEC-4

The contents of this manual are subject to change without notice.



Power Supply Connection:
Power supply input (9-18V DC center negative).