Quick Start Guide

SILENT ANGEL

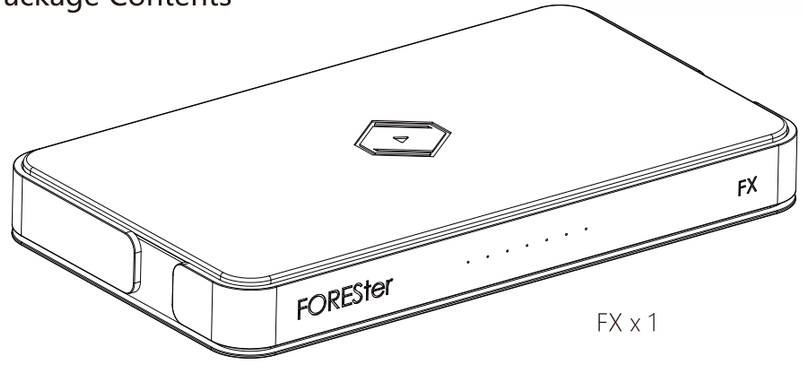
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support@thunder-data.com
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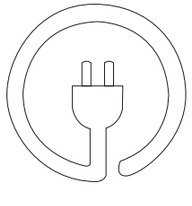
Silent Angel FX



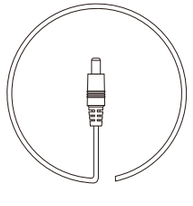
Package Contents



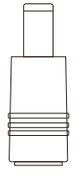
FX x 1



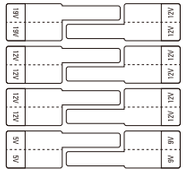
Power Cord x1



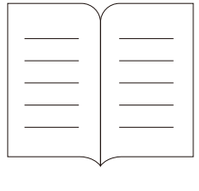
DC Power Cable x7



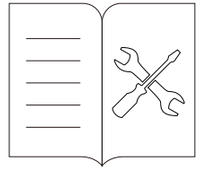
DC Adapter x1



VOLTAGE LABELS x1

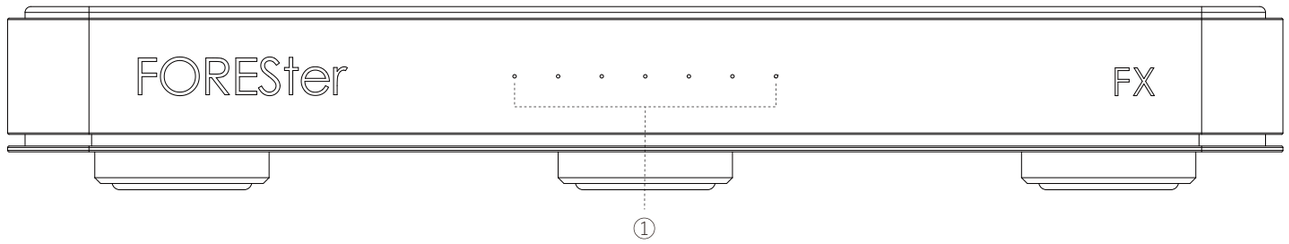


Quick Start Guide x1



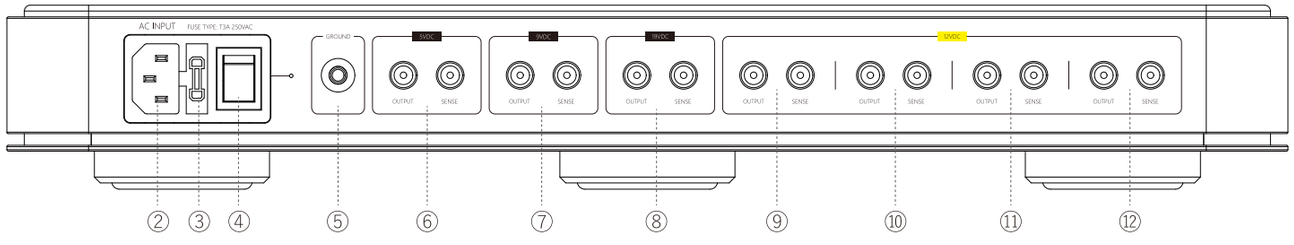
Warranty Card x1

Front Panel



① Power Output Port Status Light (each light corresponds to each port on the back)
When the power is connected and the power switch is turned on, the blue light will light up.
When the port is not connected to a device and is in standby mode, the corresponding light will turn blue.
When the port is connected to the device and outputs power normally, the corresponding light will turn green.
If there is no power input or the power output switch is turned off, the light will not light up.

Rear Panel



② AC Power Input
AC power outlet input

③ Fuse Holder
A fuse is inside the fuse holder

④ Power Switch
Power switch that controls power input

⑤ Grounding Port
Connect to grounding box

⑥ 5VDC Power Output
5VDC power output port/Sense terminal

⑦ 9VDC Power Output
9VDC power output port/Sense terminal

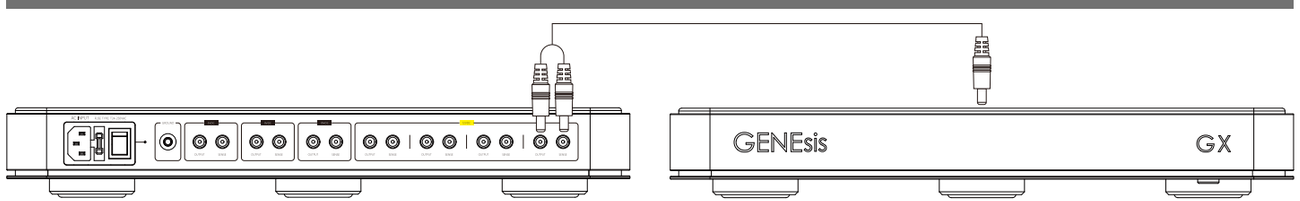
⑧ 19VDC Power Output
19VDC power output port/Sense terminal

⑨~⑫ 12VDC Power Output
12VDC power output port/Sense terminal

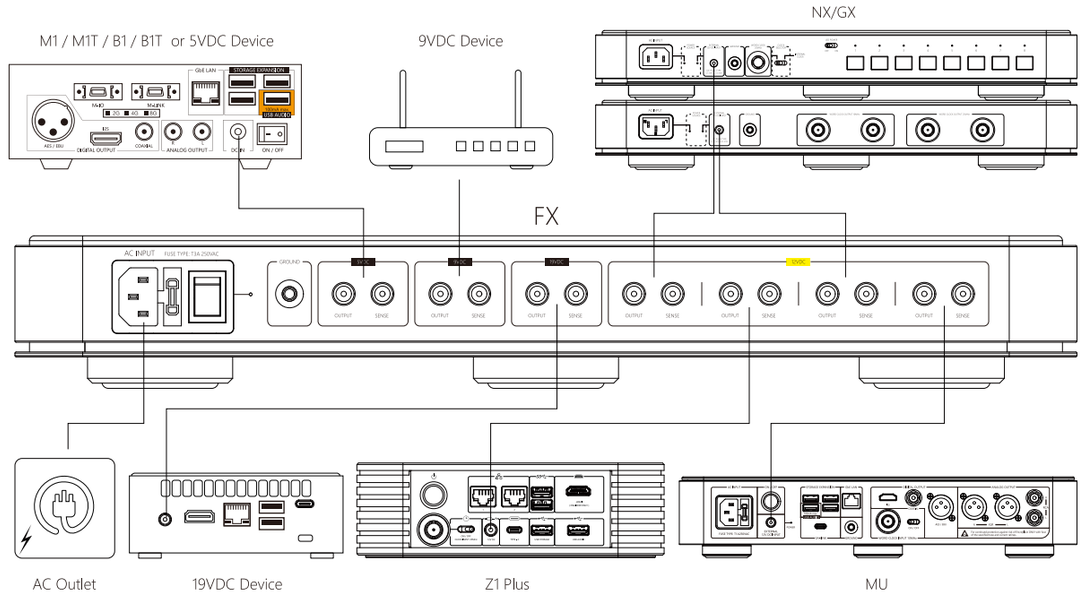
DC Power Cord Connection Method

To use a DC power cord, please first connect the DC power cord to the SENSE end of the FX device, and then connect the OUTPUT end. Then connect the other end to the device you need to power.

(Note 1: Please perform wiring with the power turned off.) (Note 2: Please confirm whether the output voltage meets the equipment operating voltage) (Note 3: If the wrong port is connected, the protection mechanism of the device will be triggered. After the correct connection, you can restart the device)



Connection Diagram

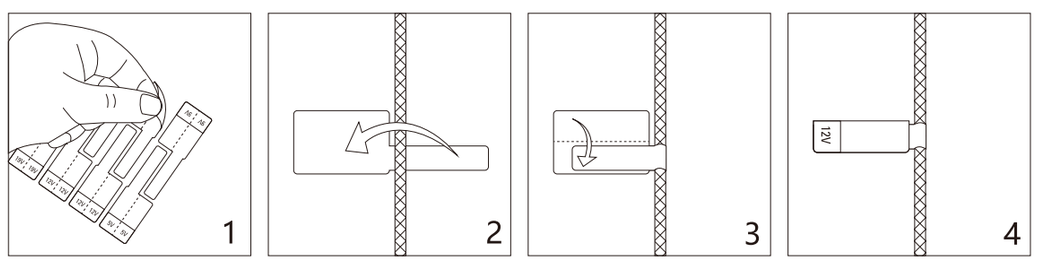


Product Functions and Parameters:

Model	FX
Color	Silver/Black
Introduce	Ultra-low noise, multi-channel output power supply.
Voltage Output	Voltage: 5V/9V/12V/19V, maximum output of each power supply is 3A, maximum total output power is 100 Watt.
Power Requirements (depending on region)	100-240V~ 50/60Hz

VOLTAGE LABELS Usage

1. Select the power cord you want to paste.
2. Tear off the voltage label corresponding to the voltage connected to the power cord and stick it to the input end of the power cord (or other obvious location).
3. The correct way to use labels is as follows:



Note: You must choose a voltage sticker that is the same as the voltage that the power cord is connected to to avoid damage to your device when connecting.