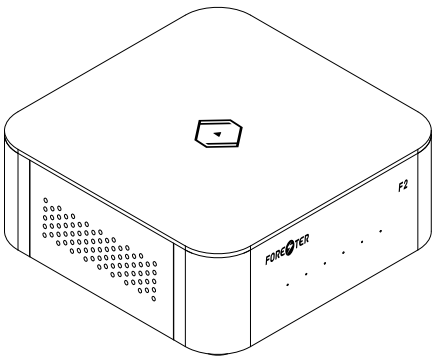
Quick Start Guide

Silent Angel
Forester F2

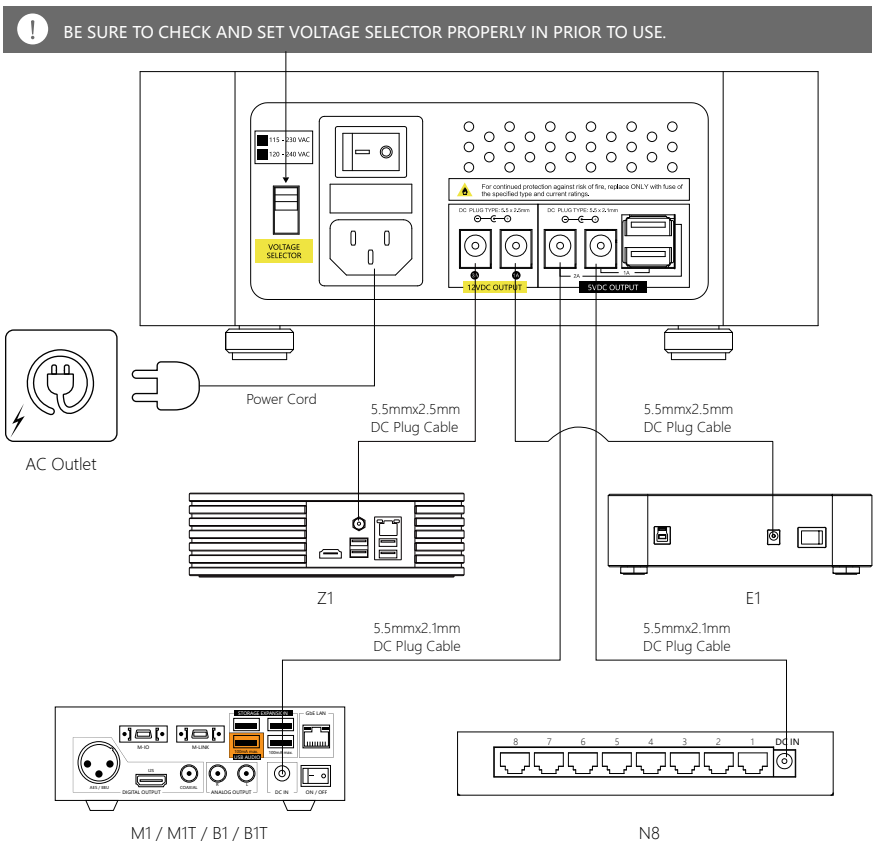


Package Contents



- Forester F2 x1
- Power Cord x1
- 5.5mm x 2.5mm DC Plug Cable x 2
- 5.5mm x 2.1mm DC Plug Cable x 2
- User Manual x1
- Warranty Card x1

Connection Diagram



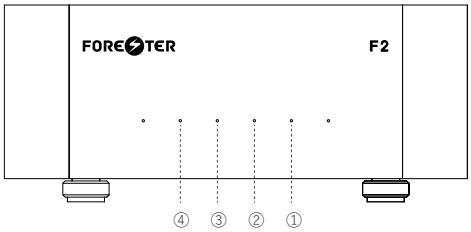
Silent Angel

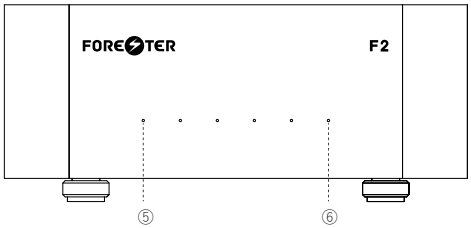
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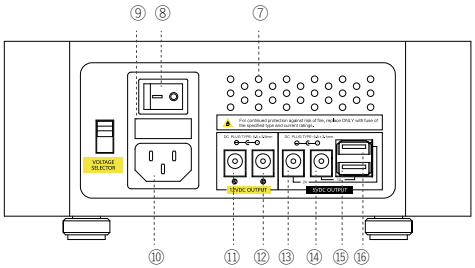
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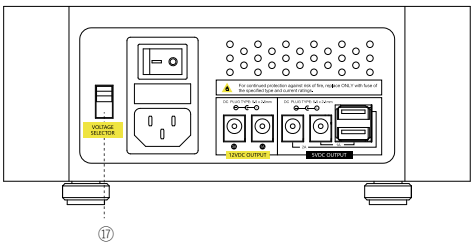
Front Panel





Rear Panel





Warnings

1. The same set of USB ports and DC plugs of 5V output cannot be connected simultaneously. (The two sets share the same current output)
2. The maximum current gross output of two 12V ports is 3A, which means if you connect 12/3A port to a device which requires exactly 12/3A input, then the 12V/1A port cannot be used.
3. The maximum current gross output of two 5V ports is 2A, which means if you connect 5V/2Aport to a device which requires exactly 5V/2A input, then the 5V/1A port cannot be used.

Power Output Status Indicator

① Output 1 Status (12V/3A)
When Output 1 is activated and in good connection, it shows Green Light.
When Output 1 is current overloaded, stop the power output,it shows Red Light
When the current load of Output 1 is over 90%, the power output remains normal, and it shows Red Light.
When no power signal, it shows no light.

② Output 2 Status (12V/1A)
When Output 2 is activated and in good connection, it shows Green Light.
When Output 2 is current overloaded, stop the power output,it shows Red Light
When the current load of Output 2 is over 90%, the power output remains normal, and it shows Red Light.
When no power signal, it shows no light.

③ Output 3 Status (5V/2A)
When Output 3 is activated and in good connection, it shows Green Light.
When Output 3 is current overloaded, stop the power output,it shows Red Light
When the current load of Output 3 is over 90%, the power output remains normal, and it shows Red Light.
When no power signal, it shows no light.

④ Output 4 Status (5V/1A)
When Output 4 is activated and in good connection, it shows Green Light.
When Output 4 is current overloaded, stop the power output,it shows Red Light.
When the current load of Output 4 is over 90%, the power output remains normal, and it shows Red Light.
When no power signal, it shows no light.

Operating Temperature Warning Status Indicator

⑤ Left Warning Indicator
When DC 5V output working temperature is overloaded, it shows Yellow Light.
When DC 5V output working temperature is normal or no power signal, it shows no light.

⑥ Left Warning Indicator
When DC 12V output working temperature is overloaded, it shows Yellow Light.
When DC 12V output working temperature is normal or no power signal, it shows no light.

⑦ Specially Designed Heat Dissipation Holes
Effectively optimize Forester F2's heat dissipation performance.

AC Power Input

⑧ Power Switch
Power on / off control

⑨ Fuse Holder
Contain 2 fuses inside

⑩ AC Input
AC power input

DC Power Output

⑪ 12V DC Output Port 1
12V DC output, 3A maximum current output (5.5mm x 2.5mm DC plug, middle + 12V)

⑫ 12V DC Output Port 2
12V DC output, 1A maximum current output (5.5mm x 2.5mm DC plug, middle + 12V)

⑬ 5v DC Output Port 3
5V DC output, 2A maximum current output (5.5mm x 2.5mm DC plug, middle + 5V)

⑭ 5v DC Output Port 4
5V DC output, 1A maximum current output (5.5mm x 2.5mm DC plug, middle + 5V)

⑮ 5v DC Output Port 4
5V DC output, 1A maximum current output (USB2.0, Type A – Female Connector)

⑯ 5v DC Output Port 3
5V DC output, 2A maximum current output (USB2.0, Type A – Female Connector)

* DO NOT connect to USB and DC plug for the same port at the same time.

⑰ AC Voltage Selection Switch
Select the suitable AC power input voltage