

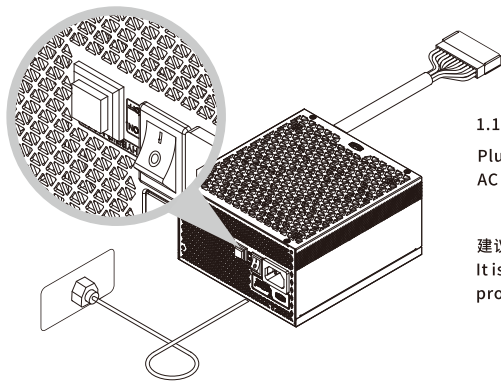


电源检测器使用说明

Power Tester instruction manual

★ 在安装前请先测试您的电源, 建议您使用包装内的开机检测器。

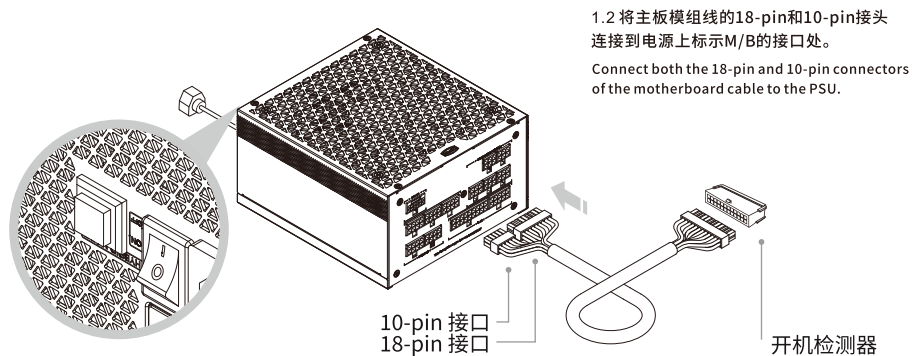
Test your CPS PSU before installation, It is recommended that you use the power on tester the package.



1.1 AC电源线插入电源, 确保AC电源线直接连接墙壁插座。

Plug the AC power cord into the PSU. Make sure that the AC power is coming directly from the wall outlet.

建议你使用高质量防浪涌插座保护电源和您的设备。
It is recommended to use a high quality surge protector to protect the PSU and the system.



1.2 将主板组线的18-pin和10-pin接头连接到电源上标示M/B的接口处。

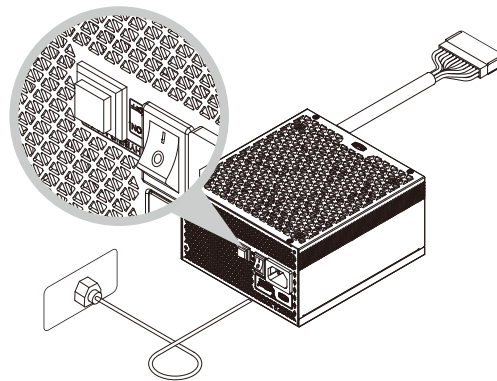
Connect both the 18-pin and 10-pin connectors of the motherboard cable to the PSU.

1.3 如果您的电源带有风扇温控开关, 请按下车开关将其调至普通模式 (风扇保持转动)。

If your power supply features a fan control switch, set it to "Normal" Mode.

1.4 连接开机检测器和主板的24-pin接头。24-pin接头请直接插入检测器上的凹口内。

If you have a Power Supply Tester, attach it to the 24-pin motherboard connector. There is a notch on the Tester that helps to make a perfect fit with the 24-pin connector.



1.5 将电源AC插口旁边的I/O开关打到I, 启动电源。
Turn on the power supply by setting the I/O switch to the "I" (ON) position.

如果风扇开始转动, 表示电源正常运转。
If the power supply fan starts spinning, then your PSU is working.