

S1700-8G-AC Ethernet Switch User Manual & Installation Quick Start

S1700-8G-AC以太网交换机 快速安装指南以及简易使用说明书

Rev: 02



Tool List 工具参考



Service and Support 技术支持

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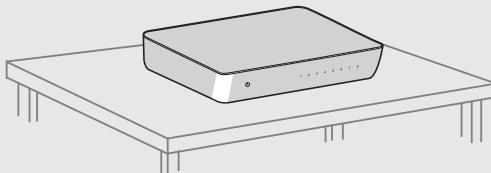
Accessories (S1700-8G-AC) 设备附件介绍 (S1700-8G-AC)



Power adapter
电源适配器

1 Installing the Device on a Worktable 安装设备到工作台

- 1 Install the device on a worktable.
安装设备到工作台。

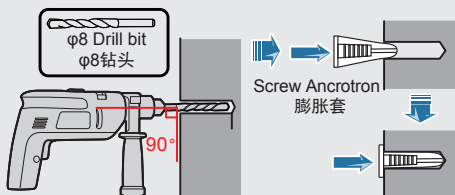
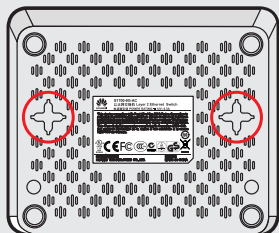


2 Installing the Device on a Wall 安装设备到墙面

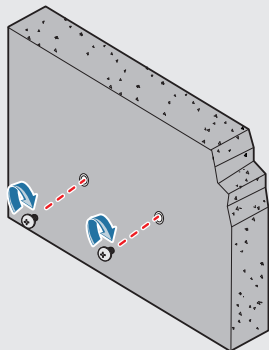
- ⚠ To prevent injuries, check that there is no electrical wire at the locations to be drilled before drilling holes in the wall.
- Flammable and explosive items under the device is prohibited. Leave more than 100 mm of space around the device for proper heat dissipation.
- 在墙上打孔时，必须确认打孔处没有墙电，避免造成人身伤害。
- 设备下方禁止摆放易燃易爆物品，距离设备100mm范围内不能有异物挡住。

- 1 Mark the screw locations on the wall according to the holes on the back of device.
根据设备后面板上的挂孔，用记号笔标记螺钉位置。

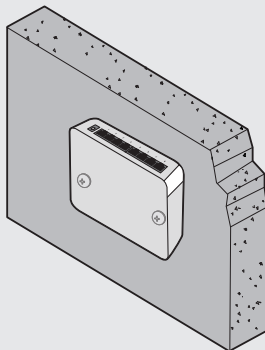
- 2 Install the Screw Ancrotron.
安装膨胀套。



- ③ Install the screws.
安装螺钉。

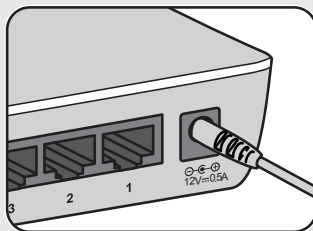
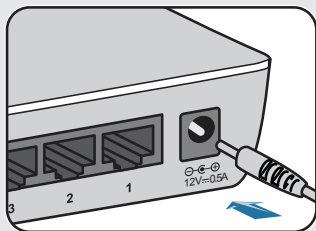
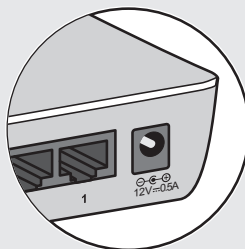
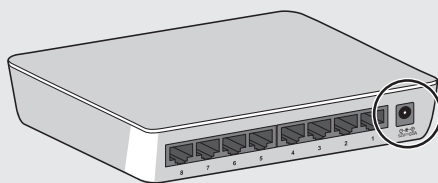


- ④ Install the device on the wall.
安装设备到墙面。



3 Connecting Power Adapter 连接电源适配器

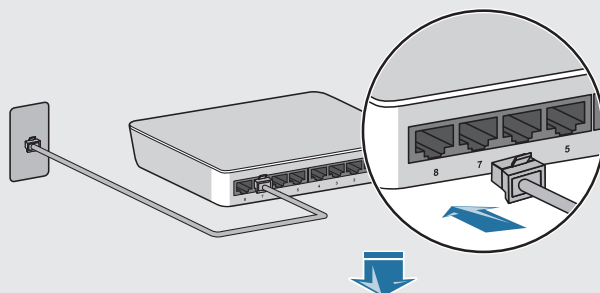
- ① Connect the power adapter.
连接电源适配器



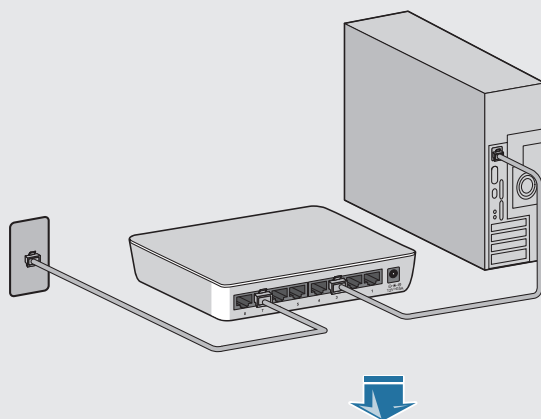
- ⚠ Do not power on the device before device installation and cabling are completed.
- The S1700-8G-AC can use only DC power supply.
 - The power input of S1700-8G-AC is 12V/0.5A.
 - 严禁在设备安装和布线完成前向设备供电。
 - S1700-8G-AC只支持附带的电源适配器。
 - S1700-8G-AC电源输入为12V/0.5A。

4 Laying out Cables 布放线缆

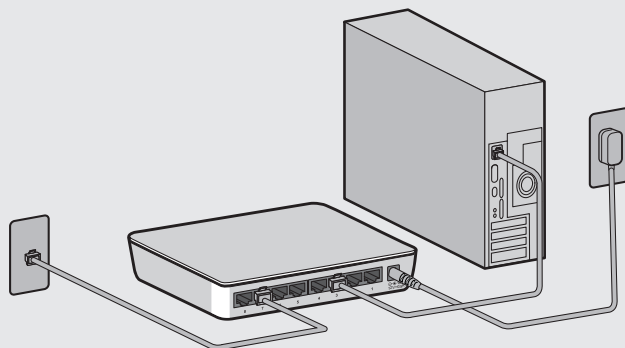
- 1 Connect the device to network interface.
设备连接到网络接口。



- 2 Connect the device to the computer.
设备连接到计算机。



- 3 Power on the device.
设备上电。



5 Powering on the System

上电检查



- After the device is powered on, the PWR LED is on. the port LED status is as shown in below.
- 设备上电后，PWR电源指示灯亮，端口LED灯状态如下图所示。



LED Indicator LED状态		
LED	Condition 状态	Description 描述
PWR	On Green 绿色常亮	Internal power is operating normally. 设备正常上电。
	Off 熄灭	Power off. 设备未上电。
1-8 Port	On Green 绿色常亮	The port has a valid 1000Mbps link. 端口建立了1000Mb连接。
	Blinking Green 绿色闪烁	Blinking indicates activity. 闪烁表示正在传输数据。
	On Yellow 黄色常亮	The port has a valid 10/100Mbps link. 端口建立了10/100Mb连接。
	Blinking Yellow 黄色闪烁	Blinking indicates activity. 闪烁表示正在传输数据。
	Off 熄灭	No link. 无效连接。