

Precision Ultra Low Noise Ethernet Switch
Quick Start User Guide



Thank you for choosing the **tempus** Ethernet Switch.

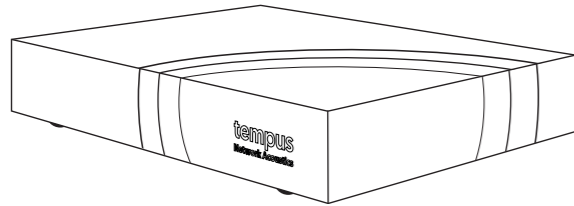
This quick start guide will provide you with step-by-step instructions on how to connect, get started and use your **tempus** Ethernet Switch.

If you have any questions please contact us via info@networkacoustics.com and we will be happy to assist you.

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A large, light gray watermark logo consisting of the letters "NVA" in a bold, stylized font, enclosed within a thin, light gray oval border.

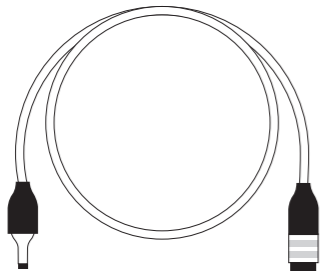
Box Contents



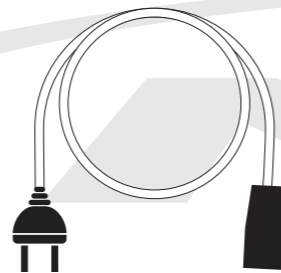
tempus Ethernet Switch



tempus Hybrid Power Supply

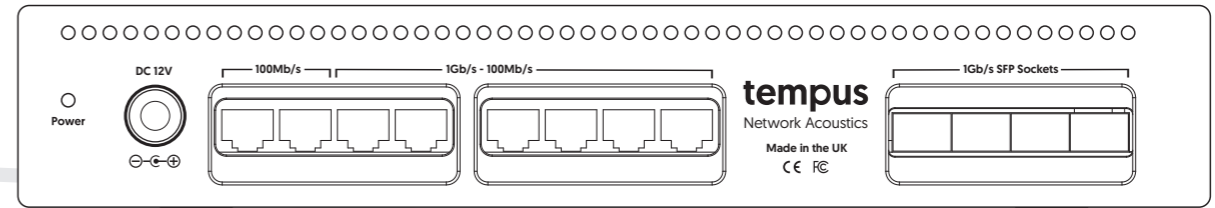


Network Acoustics Reference
DC Power Cable



Mains Power Cable
For Your Region

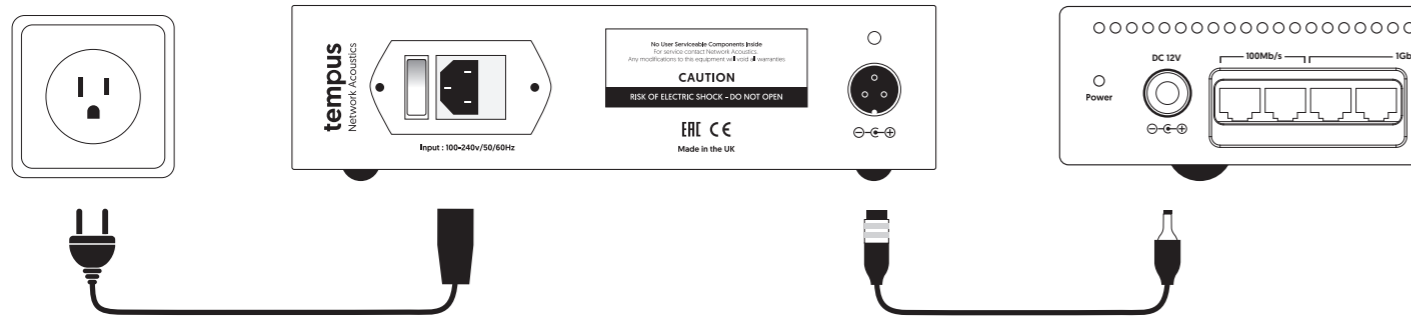
Rear Panel Connections



2 x 100mb/s RJ45 - 6 x 1Gb/s RJ45 - 4 x SFP Ports (for use with future products)
12v 2.5mm DC Socket - LED Operation Light

Installation

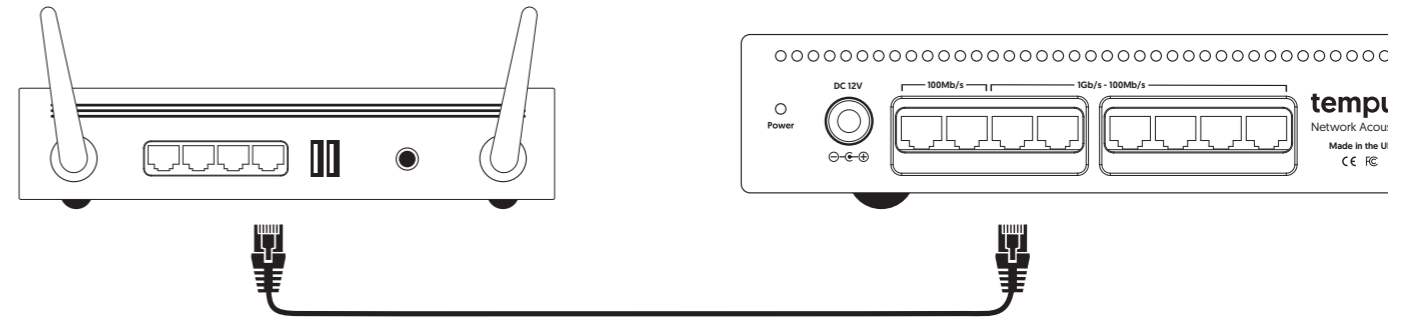
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1. Position the **tempus** Ethernet Switch and Hybrid Power Supply on a stable surface in a ventilated position.
2. Insert the round 3-pin DC connector of the DC Cable into the 'DC OUTPUT' socket on the rear of the hybrid power supply and tighten the locking ring.
3. Insert the barrel connector on the other end of the DC Cable into the DC 12V socket on the rear of the **tempus** Ethernet switch.
4. Connect the power supply to the mains power, then turn on the power supply using the switch located next to the mains input on the rear panel. The green LED will illuminate.
5. The Ethernet Switch will now boot up. During this process, the LED on the rear of the Switch will flash, becoming permanent/solid after approximately 1 minute.

Connect tempus To Your Router & Network Devices

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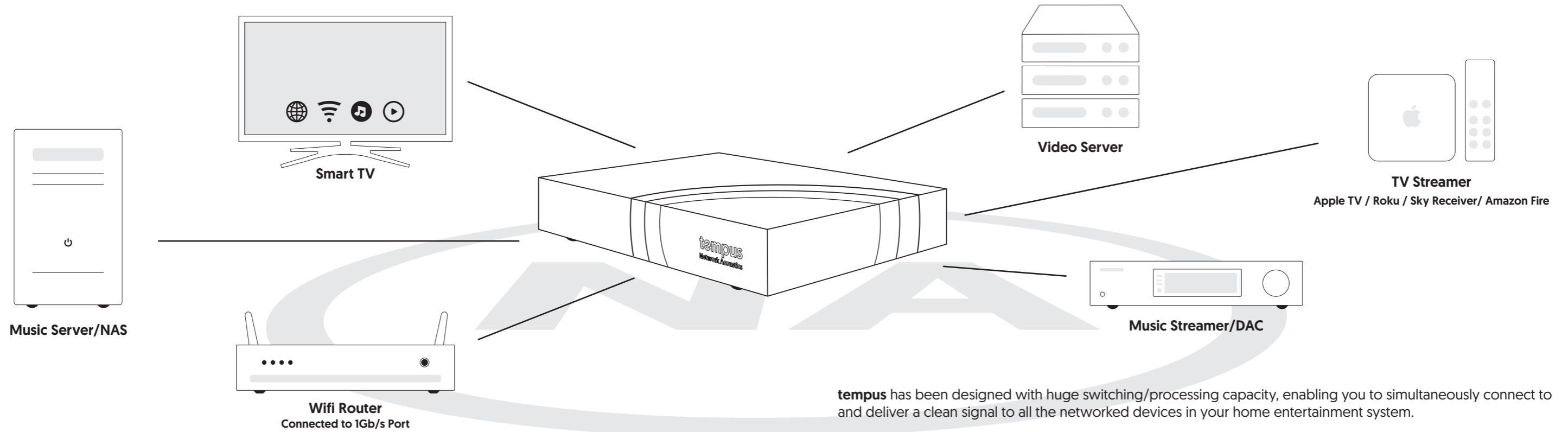
Connect To Router

Using a good quality Ethernet cable, connect one end to an Ethernet port on your router, then connect the other end of the cable to one of the six 1Gb/s ports on the rear of the **tempus** Ethernet Switch.

Connect Network Devices

We recommend connecting all your network devices to one of the 1Gb/s ports unless you have a Streamer or Server which is specifically designed to operate at 100 Mb/s.

Connect Network Devices To tempus



tempus has been designed with huge switching/processing capacity, enabling you to simultaneously connect to and deliver a clean signal to all the networked devices in your home entertainment system.

1. This product is not waterproof. To prevent fire or electric hazards, do not place any containers filled with liquid near this equipment or expose it to dripping, splashing, rain or moisture.
2. To prevent fire hazards, do not place any naked flame sources on or near the product.
3. The enclosure of the product acts as a heatsink to keep the product cool. Leave adequate space around the product to allow free movement of air. Do not place other equipment directly on the top cover of the enclosure.

Operating Environment Temperature & Humidity

+5°C to +35°C [+41°F to +95°F]

Less than 80% Relative Humidity

Do not install this unit in a poorly ventilated area,
or in locations exposed to high humidity or direct sunlight.



For product support, FAQs and additional information please visit: networkacoustics.com





[networkacoustics.com](https://www.networkacoustics.com)