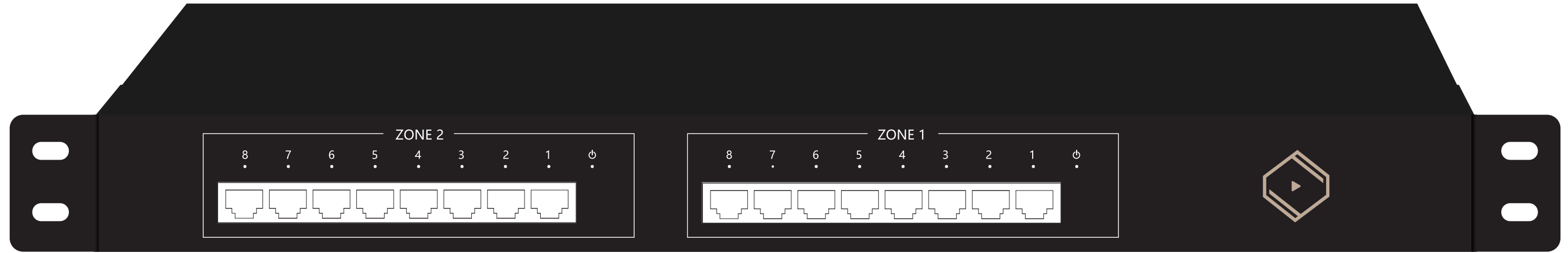


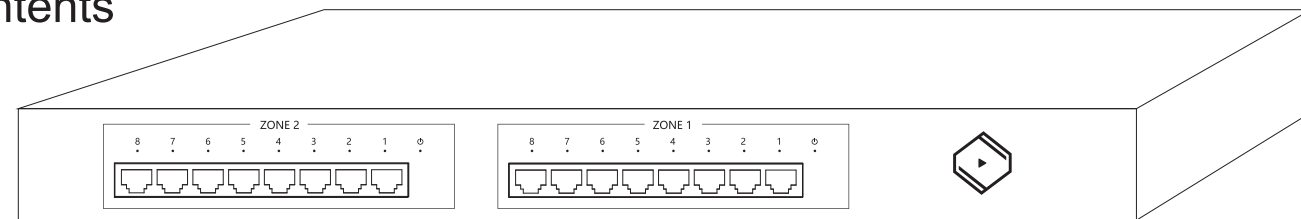
Quick Start Guide



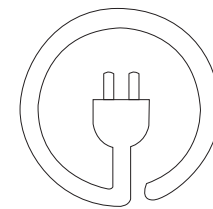
N16 LPS

16 Ports Gigabit Ethernet Switch

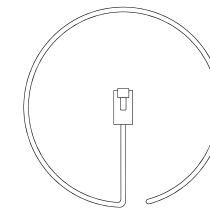
Package Contents



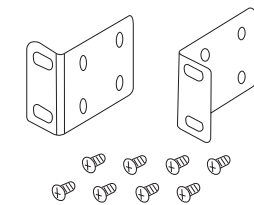
N16 LPS



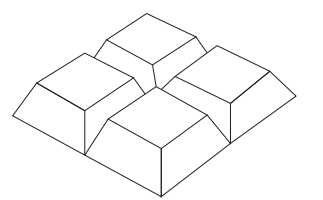
Power Cord



Ethernet Cable

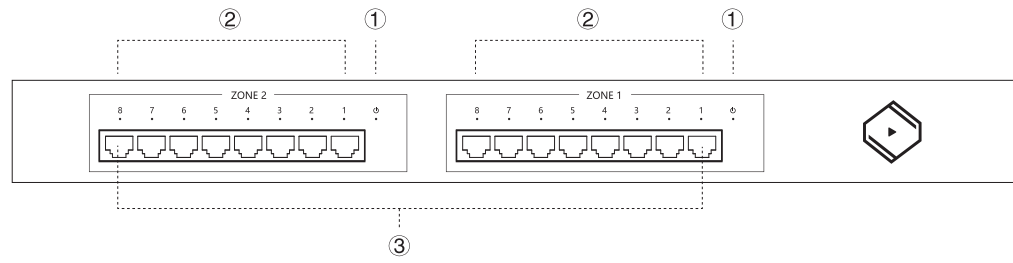


Mounting Brackets x 2
Bracket Screws x 8



Rubber Feet x 4

Front Panel & Back Panel



Front Panel



Rear Panel

- | | |
|--------------------|---|
| ① POWER LED | Green light on when power is on. |
| ② LINK / ACT LED | Light on when port is linked up, flashes when active.
Green: 1000 Mbps
Amber: 100 Mbps |
| ③ 1-8 | Audio Grade GbE Ethernet Ports.
• Port 1: Connect to LAN (Local Area Network).
• Port 2 - 8: Connect to audio devices. |
| ④ AC INPUT | 100 - 240VAC, 50/60Hz AC Power Input |
| ⑤ FUSE | Fuse and Fuse Holder |
| ⑥ POWER SWITCH | AC Power Switch |
| ⑦ VOLTAGE SELECTOR | AC Voltage Selector |

SILENT ANGEL

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<http://www.silent-angel-audio.com/>

Hardware Installation

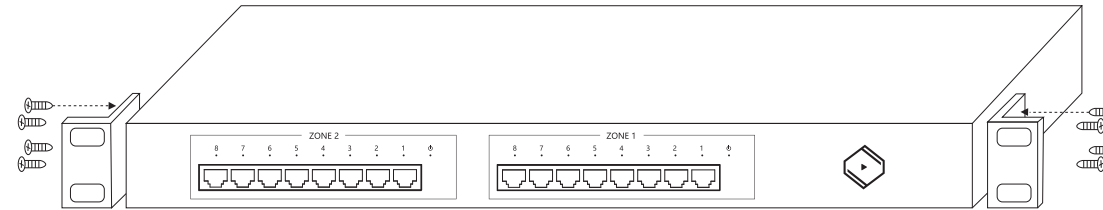


FAILURE TO PROVIDE PROPER VENTILATION MAY CAUSE FIRE HAZARD. KEEP AT LEAST 20 MM OF CLEARANCE NEXT TO THE VENTILATION HOLES FOR ADEQUATE AIRFLOW.

To reduce the risk of fire or electric shock, do not expose the N16 LPS to rain or moisture.

Attach the Mounting Brackets

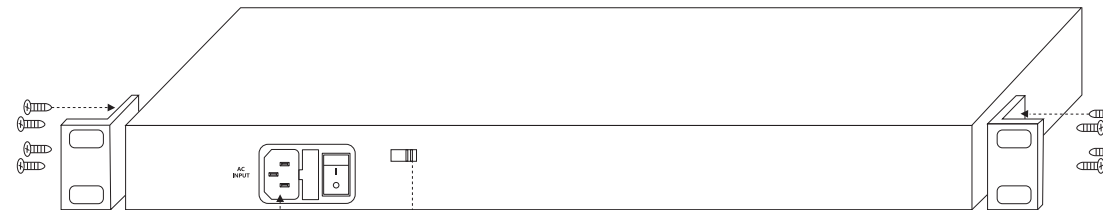
N16 LPS can be installed in a 19 inch rack showing either the ports or AC input and on/off switch. Please fit mounting brackets at the required case positions using screws provided.



Power Cord ➔ AC Input

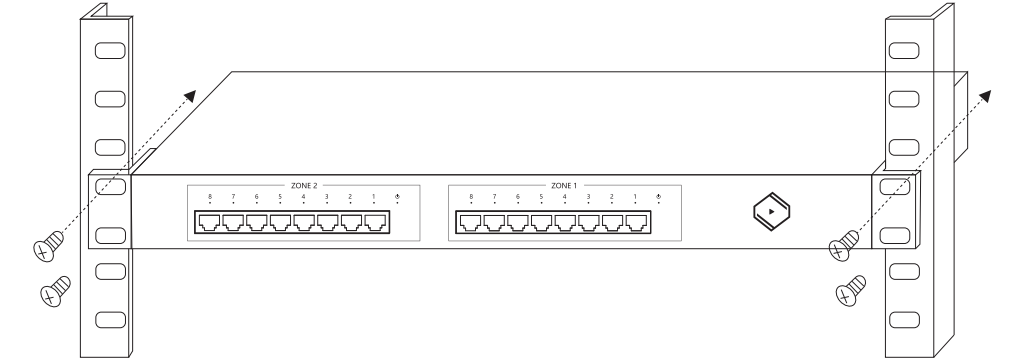


Check and set Voltage Selector



AC Input Voltage Selector

N16 LPS ➔ Rack



Power Cord ➔ AC Outlet

Make Network Connection

Network Case 1: Isolated Zone 1 and Zone 2

- ZONE 1 - 1 ➔ LAN from the Router
- ZONE 1 - 2 - 8 ➔ Audio Devices for ZONE 1
- ZONE 2 - 1 ➔ LAN from the Router
- ZONE 2 - 2 - 8 ➔ Audio Devices for ZONE 2

Network Case 2: Linked Zone 1 and Zone 2

- ZONE 1 - 1 ➔ LAN from the Router
- ZONE 2 - 1 ➔ ZONE 1 - 8
- ZONE 1 - 2 - 7 ➔ Audio Devices
- ZONE 2 - 2 - 8 ➔ Audio Devices

Power On

