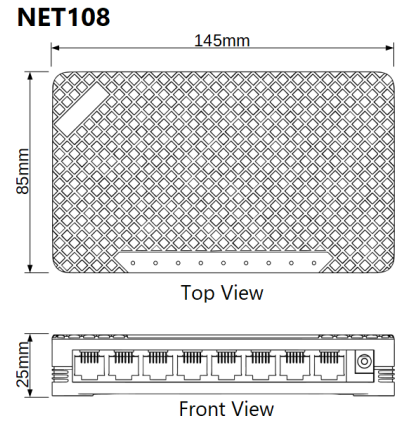
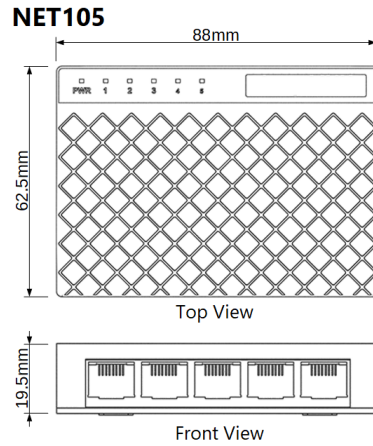


Quick Start Guide



User Information

- The switch must be installed in a clean, dry environment where it will not be exposed to high temperatures, moisture or excessive dust.
- Do not touch the switch or any of its connections with wet hands.
- Ensure the power is switched off if the switch is not in use for a long period of time.
- There are no user serviceable parts in the switch and opening or attempting to repair the product will void the warranty.
- Do not use the device if the power cable is damaged.

The switch will auto detect connected devices, simply plug and play for network switching.

The units add extra flexibility to a network infrastructure thanks to 100 metre run capabilities both in and out.

The switch has different uses and setup options, providing network access to devices like computers or recorders.

LED Status Indicators	Condition	Status
Power	● On	The switch is receiving power
	● Off	The switch is not receiving power
Ports 1-8	● ● Flashing	The port is connected and transmitting or receiving data
	● Off	No connection in the port

Troubleshooting	Possible Cause	Solution
No Power light on Switch	No power to the device	Check power to device from external source. Check that the power supply plugged into the switch.
	Loose connection	Check that the power lead is plugged in to the PSU and the PSU is plugged into the switch.
Network light not flashing	Poor quality cable or termination	Check the Ethernet cabling to your device is of good quality and is terminated correctly.
Slow flashing LEDs, No network on load devices	Faulty cable or device	Turn the power off to the switch & unplug the load devices (Check Ethernet cabling to load devices). Leave turned off for 10 seconds, then power back up, plug each device back into switch individually to help troubleshoot the suspect cable.

Specifications	NET105	NET108
Switch Ports	5 x RJ45 10/100Base-T	8 x RJ45 10/100Base-T
Bandwidth	10Mbps / 100Mbps	
Use	Internal Use Only	
Working Temperature	-10°C ~ 55°C	
Input Voltage	DC 5V 200mA Max (2.5mm Power Adaptor Provided)	
Dimensions	(w)88 x (d)62.5 x (h)19.5mm	(w)145 x (d)85 x (h)25mm

All specifications are approximate. System Q Ltd reserves the right to change product specifications or features without notice. Whilst every effort is made to ensure that these instructions are complete and accurate, System Q Ltd cannot be held responsible for any losses, no matter how they arise, from errors or omissions in these instructions, or the performance or non-performance of the equipment referred to.