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Linxura SCHA-1-SP Network Thermostat Smart Controller User Guide

Network Thermostat Setup Guide Video Link: https://youtu.be/Ngg3Q67zoko

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Supported Features for the Network Thermostat

Network Thermostat button action description table

Actions	Supported Mode	Descriptions
Click/Double Click	Mode: Heat, Cool, A uto, Eco	Heat: Switch to Heat mode. Cool: Switch to Cool mode. Au to: Switch to Auto mode. Eco: Switch to Eco mode. Off: Tur n off the thermostat.
	Temperature: Heat Setpoint, Cool Setpoint	Heat Setpoint: Activate heating when below set temperatur e. Cool Setpoint: Activate cooling when above set temperatur e.
Rotate Clockwise/ Rotate Counterclockwise	Temperature Up, Te mperature Down	Temperature Up: Raise the temperature by a preset percentage per rotation. Temperature Down: Lower the temperature by a preset per centage per rotation.

How to link Linxura with Network Thermostat.

Step 1:

Make sure your Network Thermostat device is set up in the Network Thermostat app and functioning properly. Make sure Linxura, Linxura app, Hunter Douglas are connected to same Wi-Fi network.

Step 2:

Open your Linxura app and then select the Linxura you want to bind with Network Thermostat.

Step 3: Choose a button.
Step 4: Click 'Select platform'.
Step 5: Select 'Network Thermostat' option.
Step 6: Select Network Thermostat device.
Step 7: Log in to your Network Thermostat account and click 'Save.'
How to use Linxura to control the Network Thermostat device.
Step 1: Click the '+' icon to add a Click Action.
Step 2: Click 'Mode' and select one of the options.
Step 3: Select one of the Options.
Step 4: Click 'Temperature'.
Step 5: Set the temperature of the NetworkThermostat.
Step 6: Click the 'Save'.
Step 7: You can follow the same steps to configure Double Click, Rotate Clockwise, and Rotate Counterclockwise.
You can now use Linxura to control your Network Thermostat!

Documents / Resources



<u>Linxura SCHA-1-SP Network Thermostat Smart Controller</u> [pdf] User Guide SCHA-1-SP Network Thermostat Smart Controller, SCHA-1-SP, Network Thermostat Smart Controller, Thermostat Smart Controller, Controller

References

• User Manual

Manuals+, Privacy Policy

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