

Router Rebooter with Automatic Power Cycle Timer

Scheduled Restart Solution for Routers, Modems and Network Devices with 12H/24H/72H Intervals

Model No.: NetCycle-R72

Version: v1.0

The flykantech.com NetCycle-R72 is an automatic router rebooter designed to perform scheduled power cycling for routers, modems, and network devices. By automatically disconnecting and restoring power at preset intervals, it helps refresh device operation, reduce manual maintenance, and support more stable network performance in home, office, and professional environments.

Featuring adjustable 12H, 24H, and 72H restart intervals, the NetCycle-R72 provides flexible scheduling options for different network maintenance requirements. The compact design includes a durable metal housing, a 12cm power connection cable, and an LED status indicator for easy installation and operation. It is suitable for routers, modems, remote work setups, smart homes, and network environments requiring automatic power management.



Features

- Automatic Power Cycling: Automatically restarts routers and modems at preset intervals
- 12H / 24H / 72H Timer: Adjustable restart cycles for flexible maintenance
- Network Maintenance Tool: Helps refresh device operation and reduce manual resets
- Metal Housing Design: Durable construction with improved heat dissipation
- LED Status Indicator: Provides clear operating status monitoring

Applications

- Home Networks
- Remote Work Setups
- Small Business Networks
- Smart Home Systems
- IT Maintenance & Deployment

Technical Specifications

Product Model	NetCycle-R72
Product Type	Automatic Router Power Cycle Timer
DC Connector	DC 5.50 x 2.50mm
Function	Scheduled Power Reset
Timer Intervals	12H / 24H / 72H Adjustable Cycles
Compatible Devices	Routers, Modems, Network Devices
Connection Type	Power Adapter Pass-Through
Cable Length	Metal
Installation	Plug & Play
Operating Temp.	0°C to 40°C
Storage Temp.	0°C to 60°C
Humidity	10% to 90% RH (Non-Condensing)
Material	Metal+Plastic
Product Dimension	48 x 18mm
Net Weight	0.01kg

Know the size of the plug

The device can use any DC 5.5*2.5mm power supply interface.

