

Digital Programmable Timer

The Digital Programmable Timer is an electronic device designed to automatically control the power supply to electrical appliances according to a user-defined schedule. This timer allows for precise control over energy consumption and can be programmed to switch appliances on and off at specific times and days, offering convenience and energy savings.



Product Overview

Smart Energy Management

The Digital Programmable Timer is an advanced electronic device engineered to provide precise control over the power supply of connected electrical appliances. By enabling users to define specific on and off schedules, it facilitates significant energy savings and operational convenience. Its intuitive interface and digital display allow for seamless programming of time, day, and weekly cycles to suit various professional and domestic applications.

Device Category

Digital Timer • Programmable Switch • Energy Control

Model

TH-165

Technical Features

Control Buttons

- CLOCK
- HOUR
- WEEK
- PROG
- RST/ACL
- ON/AUTO/OFF
- RESET

Day Settings

MO, TU, WE, TH, FR, SA, SU