

P-Pack Energy Keeper

Automatic switching for secondary office devices



KEY FEATURES

- USB-controlled switching
- Always-on fused UK socket
- 3-pole power input / output
- USB-B signal connection
- Works with compatible P-Pack units
- No software or drivers required

Energy Keeper detects the primary device power state via USB and switches connected secondary devices on or off accordingly. A PC can control equipment such as monitors, printers or a sit/stand desk through a connected power unit. Switching secondary devices off can reduce standby electricity use; savings depend on the devices and operating pattern.

Technical specification

Specification	Details
Primary device connection	Always-on fused UK socket plus a USB signal lead
USB signal port	USB-B on Energy Keeper
Secondary power connection	3-pole output, INTER lead and compatible power unit
Supply connection	START lead or compatible 3-pole supply
Configuration	Plug and play; no driver or software installation

Installation

1. Choose the primary device and the secondary devices to be switched.
2. Supply Energy Keeper through a START lead or suitable 3-pole connection.
3. Power the primary device from the green UK socket and connect its USB port to Energy Keeper USB-B.
4. Connect the output to another compatible power unit using an INTER lead.
5. Plug the secondary devices into that power unit.

Choose the correct USB port

The primary device USB port must lose power when the device switches off. A port with Sleep and Charge that remains powered is unsuitable. The source suggests checking with a USB light after powering down the primary device.