



## PW-105 Mini 5-port SOHO Switch Environment-friendly device

The GreenHub™ PW-105 Mini 5-port SOHO Switch is unique due to its small size and low power consumption. It can be powered by a USB cable from your PC, or through the regular power adapter included. With its small size, the unit can be located unobtrusively on top of your desk making connection and disconnection easier and more convenient. Using a USB cable to power the unit from your PC saves you one power extension plug as well as reducing overall energy consumption. Low power consumption of no more than 4 watts makes the PW-105 an environment-friendly device.

### Advantages

- Mini size
- Can be powered from PC's USB port
- Low power consumption – environment-friendly

### Specification and Features

- Dimension (L x W x H): 80mm x 61mm x 21mm; 3.1" x 2.4" x 0.8"
- Weight: 0.16Kg; 5.7oz
- Case: Palm size metal box
- Power consumption: 4 Watts (Max)
- Power source: USB port or power adapter 5VDC/1.8W (USB cable & adapter included)
- 5-port 10/100Base T/TX Nway (auto-negotiation)
- Complies with IEEE 802.3 and 802.3u standards
- Auto-MDIX
- Auto-detect full/half-duplex modes in all ports
- IEEE 802.3x flow control for full-duplex
- Zero Packet Loss Back-pressure flow control for half-duplex
- Broadcast storm control
- Store & forward switching methods
- Non-blocking & Non-head-of-line blocking full wire speed forwarding
- MAC addresses: 1K
- Buffer Memory: 1M
- Certificates: CE, FCC-B, VCCI-B

