**FEATURES**

- Smart control for up to 5 electrical devices
- Z-Wave on/off control
- Built-in overload protection
- Energy monitoring
- ETL certification
- Maximum load: 15 A total
- Maximum load for USB ports: 2.1 A total (between 2 ports)
- Buyer's guide indication
- No control
- 2 channels for on/off monitoring

**Installation and Use:** Indoor only

- **Power:** 120 V, 60 Hz
- **Frequency:** 50/60 Hz
- **Maximum Load:** 15 A total (between 5 outlets)
- **Maximum Load for USB ports:** 2.1 A total (between 2 ports)
- **Input:** 120 V AC
- **Output:** 120 V AC

**Healthy Usage**

- Connecting heavy duty equipment to this Power Strip will DAMAGE the strip.
- This Power Strip can hold up to 15 A in total. It means that the total current should not exceed 15 A.

**WARNING**

- **Routers**
- **Electric heater**
- **Printers**
- **Audio Players**
- **Hargers**
- **Microwave**
- **Floor Lamps**

**Operation**

1. **Plug the Power Strip into a grounded outlet** to turn the device on.
2. **Plug the Z-Wave hub into the Power Strip** to start the installation process.
3. **Press and release the CH1 button 3 times quickly** to exclude the device.
4. **Initiate inclusion (pairing) in the app (or web interface)** to finalize the inclusion.

**Before You Plug Anything In**

- **Don't use with**
- **Chargers**
- **Toothbrushes**
- **USB charger**

**CAUTION**

- **Avoid installing in a place with direct sun exposure, high temperature, or humidity.**
- **Keep away from chemicals, water, and dust.**
- **Ensure the device is never close to any heat source or open flame to prevent risk of fire, burns, or electrical shock.**
- **Do not use this Z-Wave Power Strip to control electric heaters or other appliances which produce the risk of fire.**

**Server**

- **www.getzooz.com/warranty**
- **www.support.getzooz.com**
- **ask@getzooz.com**

**Support**

- **For technical support**, please visit our website or contact us at ask@getzooz.com.

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**Note**

- This product is covered under a 12-month limited warranty. To read the full warranty policy or file a warranty claim, please go to www.getzooz.com/warranty.
- All brand names displayed are trademarks of their respective holders.
- This equipment generates, uses and can radiate radio frequency energy and, if not installed and used according to instructions, may cause harmful interference to radio communications.
- These limits are designed to provide reasonable protection against harmful interference in a residential installation.
- Operation is subject to the following conditions: This device may not cause harmful interference, and, if it does, it must be operated in a manner that complies with the instructions.
- This product is considered a Class A digital device and is intended for use in a residential environment.
**Power Strip**

**Auto Turn-Off Timer**

- **Parameter 11**: Set the time after which you want the device connected to CH1 outlet to automatically turn off once it has been turned on. Values: 0 – timer disabled (default); 1 – timer enabled; Size: 1 byte dec.
- **Parameter 10**: Enable or disable the auto turn-off timer. Values: 0 – timer disabled (default); 1 – timer enabled; Size: 4 byte dec.
- **Parameter 8**: Use this parameter to enable or disable the auto turn-off timer. Values: 0 – timer disabled (default); 1 – timer enabled; Size: 1 byte dec.
- **Parameter 9**: Use this parameter to set the time after which you want the CH1 outlet to automatically turn off once it has been turned on. Values: 1 – 65535 (minutes). Default set to 60 (minutes). Size: 4 byte dec.

**Auto Turn-On Timer**

- **Parameter 12**: Enable or disable the auto turn-on timer. Values: 0 – timer disabled (default); 1 – timer enabled; Size: 1 byte dec.
- **Parameter 13**: Set the time after which you want the device connected to CH1 outlet to automatically turn on once it has been turned off. Values: 0 – timer disabled (default); 1 – timer enabled; Size: 4 byte dec.
- **Parameter 14**: Use this parameter to enable or disable the auto turn-on timer. Values: 0 – timer disabled (default); 1 – timer enabled; Size: 1 byte dec.
- **Parameter 15**: Use this parameter to set the time after which you want the CH1 outlet to automatically turn on once it has been turned off. Values: 1 – 65535 (minutes). Default set to 60 (minutes). Size: 4 byte dec.

**Manual Control**

- **Parameter 21**: Set the time after which you want the device connected to CH1 outlet to automatically turn on once it has been turned off. Values: 0 – timer disabled (default); 1 – timer enabled; Size: 1 byte dec.
- **Parameter 22**: Enable or disable the auto turn-off timer. Values: 0 – timer disabled (default); 1 – timer enabled; Size: 4 byte dec.
- **Parameter 23**: Enable or disable the auto turn-on timer. Values: 0 – timer disabled (default); 1 – timer enabled; Size: 1 byte dec.
- **Parameter 24**: Use this parameter to enable or disable the auto turn-on timer. Values: 0 – timer disabled (default); 1 – timer enabled; Size: 1 byte dec.
- **Parameter 25**: Use this parameter to set the time after which you want the CH1 outlet to automatically turn on once it has been turned off. Values: 1 – 65535 (minutes). Default set to 60 (minutes). Size: 4 byte dec.

**Overload Protection**

- **Parameter 5**: Set the Watt level for overload protection to kick in. The number entered as value corresponds to the total number of Watts the Strip needs to detect across all 5 outlets to turn off automatically and send a trip (default): 00 (Watts). 0 - overload protection disabled (we DON'T recommend changing to this setting). Default set to 1 (Watts). Size: 2 byte dec.

**Power Wattage Report Value Threshold**

- **Parameter 3**: The number entered as value corresponds to the number of seconds. So if 30 is entered by default, the Strip will report power consumption (Wattage) every 30 seconds. Size: 1 byte dec.
- **Parameter 4**: The number entered as value corresponds to the number of seconds. So if 5 Watts are entered by default, the smart plug will report power consumption (Wattage) every 5 seconds. Size: 1 byte dec.
- **Parameter 6**: The number entered as value corresponds to the number of seconds. So if 600 is entered by default, the smart plug will report power consumption (Wattage) every 600 seconds. Size: 2 byte dec.

**Energy (kWh) Report Frequency**

- **Parameter 7**: The number entered as value corresponds to the number of seconds. So if 600 is entered by default, the smart plug will report energy (kWh) every 600 seconds. Size: 2 byte dec.

**Auto Turn-Off Timer**

- **Parameter 16**: Set the time after which you want the device connected to CH1 outlet to automatically turn off once it has been turned on. Values: 1 – 65535 (minutes). Default set to 60 (minutes). Size: 4 byte dec.
- **Parameter 17**: Enable or disable the auto turn-off timer. Values: 1 – 65535 (minutes). Default set to 60 (minutes). Size: 4 byte dec.
- **Parameter 18**: Enable or disable the auto turn-on timer. Values: 1 – 65535 (minutes). Default set to 60 (minutes). Size: 4 byte dec.
- **Parameter 19**: Use this parameter to enable or disable the auto turn-on timer. Values: 1 – 65535 (minutes). Default set to 60 (minutes). Size: 4 byte dec.

**Manual Control**

- **Parameter 20**: Enable or disable the auto turn-on timer. Values: 0 – timer disabled (default); 1 – timer enabled; Size: 1 byte dec.
- **Parameter 26**: Use this parameter to set the time after which you want the CH1 outlet to automatically turn on once it has been turned off. Values: 1 – 65535 (minutes). Default set to 60 (minutes). Size: 4 byte dec.

**L2D Indicator Mode**

- **Parameter 27**: Enable or disable the L2D indicator mode. Values: 0 – L2D indicator mode disabled; 1 – L2D indicator mode enabled; Size: 1 byte dec.
- **Parameter 28**: Enable or disable the L2D indicator mode. Values: 0 – L2D indicator mode disabled; 1 – L2D indicator mode enabled; Size: 1 byte dec.

**COMMAND_CLASS_FIRMWARE_UPDATE_MD**

- **COMMAND_CLASS_POWERLEVEL**
- **COMMAND_CLASS_NOTIFICATION**
- **COMMAND_CLASS_SUPERVISION**
- **COMMAND_CLASS_SECURITY_2**
- **COMMAND_CLASS_MULTI_CHANNEL_ASSOCIATION**
- **COMMAND_CLASS_MANUFACTURER_SPECIFIC**
- **COMMAND_CLASS_DEVICE_RESET_LOCALLY**

**Questions?** ask@getzooz.com