

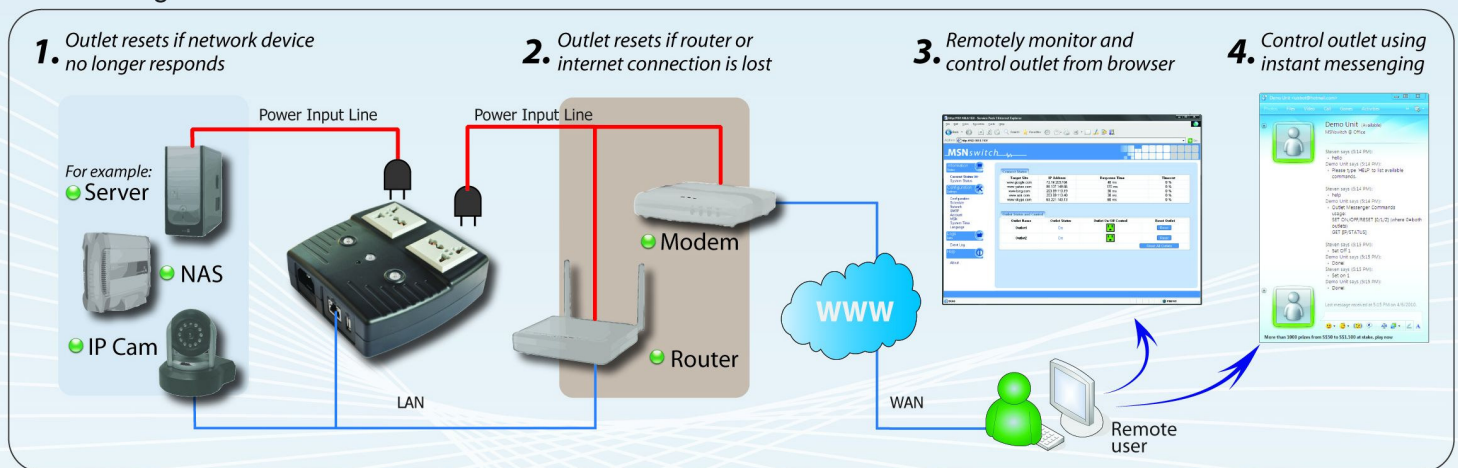
MSNswitch Auto Restart Crashed Network Device

MSNswitch is designed to automatically power-cycle its outlet when either; a) the internet connectivity is lost, or b) the network device crashes. This is useful for auto resetting router / modem to regain connectivity. This saves technician a trip to the site!

Features:

- One press protect, no internet setup required.
- Functional out of the box!
- Maintain a continuous internet connection by resetting power to outlets when internet freezes.
- Control outlets using either; browser or instant messaging tools like MSN (Yahoo, ICQ, etc; with firmware upgrade)
- Option to PING LAN IP or WAN IP
- Easy to locate in LAN, just type <http://MSNswitch>
- Schedule ON / OFF, by day / by time
- Perform sequential power ON / OFF
- Free Domain Name service
- Sends E-mail notifications

Network Diagram:



Type B (NEMA 5-15R) Socket
Model: UIS-315



Type C (CEE 7/17) Socket
Model: UIS-311



Universal plug
Model: UIS-322x



Schuko plug
(Type F, CEE 7/4)
Model UIS-322f unshuttered
Model UIS-323f shuttered



North America plug
(Type B, NEMA 5-15R)
Model: UIS-322b



British plug
(Type G, BS1383, MS589, SS145)
Model: UIS-322g unshuttered
Model: UIS-323g shuttered

Australia / China plug
(Type I, AS/NZS3112, CCC)
Model: UIS-322i