

Comprehensive Setup Guide for iNet Pro and iNet WOL: Setup for wake on lan, sleep and shutdown

1

To add a new device or edit a device use the „+“-button.

To wake up a device tap on the device name.

2

Edit this device: change or add settings for an already added device.

Add a new device

Add automatically: iNet searches your local network for running devices.

3

Setup settings for your local network.

Setup internet settings (if you want to wake your device via internet).

Switch wol on, enter MAC address (if not already there).

Switch sleep/shutdown on (Macintosh only).

4

Enter settings for your local network (if they could not be detected automatically):

Enter the local IP of your device.

Enter your local subnet mask.

5

Enter your internet address (your IP or e.g. dyndns-name)

Enter your username and password for the Macintosh you want to put to sleep or shutdown via internet

6

Enter UDP-Port (the same port you did set in your router). The default port is port 9.

Enter TCP-Port (the same you did set in your router, Macintosh only). The default port is 22.

7

Be aware that - even if you entered all data correctly - wol may not work for other reasons (firewall, router capabilities and settings, BIOS settings and so on). Some infos on setting up your router you can find at <http://portforward.com/>

8

The green sign shows that you did enter data for sleep or shutdown for Macintosh devices. You can choose between wake up, sleep or shutdown.

Otherwise - for other operating systems - this sign is not visible. Touching an item simply wakes your device.