

MiND Hardware Reset Procedure

- (1) Take note of your network settings in your MiND App (refer to the MiND Setup Guide procedure), since a firmware update will automatically reconfigure these settings back to their factory defaults.
- (2) Power down the MiND by removing the DC cable. It does not matter whether or not you leave an ethernet cable connected.
- (3) Insert the tip of the paperclip into the rear panel little hole labelled "Reset". There is a small push switch just beneath the surface of the back panel, and when you insert the paperclip properly, and push on the switch, you'll feel it click. **Hold the switch press down - do not remove the paperclip until step #4!**
- (4) While the switch is pressed down, re-insert the DC cable to power up the unit. Do Not remove the paperclip!
- (5) Wait approximately two seconds, then remove the paperclip. You will probably notice that the WLAN LED continues to flash. This is unrelated to the resetting of the unit, and is part of the normal boot-up process of the MiND. In a like manner, the front-panel blue LED will continue to flash until it finally goes solid blue.
- (6) Once the front-panel blue LED stops flashing and stays on constantly, the MiND is fully booted and ready to use. At this point you may re-enter your network settings from step 1.