

Quick Setup Guide for IP Modular

Wiring

- Connect the ribbon cable between the IP module to the main controller.
- Connect either an Ethernet from your switch or POE switch.
- In order for backlight, heating of the circuit board (to avoid condensation) and to power a lock, a 12VDC 1A power supply is required. Refer to manual.
- There are two options to control external devices e.g. Lock, Light, Bell. Either NO (Normally Open) or NC (Normally Closed) Refer to wiring diagram below.

Quick Setup

- Set the jumper to either peer to peer mode (without an IP PBX or IP Telco) or SIP server for the door phone to register against an IP PBX or IP Telco.
- The DoorPhone comes with a static IP address of **192.168.1.250**
- Username: **admin** and password: **1234**

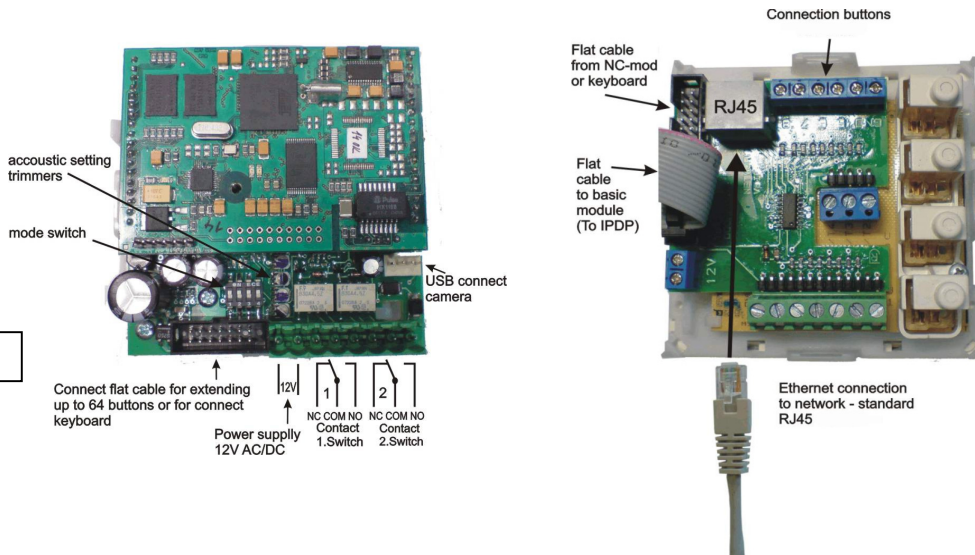
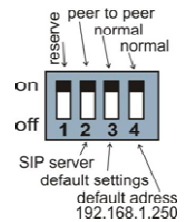


Figure 2.

Programming the Door Phone

- Change your PC IP address within the range of 192.168.1.x
- Open your browser and point to 192.168.1.250
- Enter username: admin and password: 1234
- Setup the IP address for the Peer or IPBX / SIP Telco as well as any other credentials.
- Setup the
- For further information regarding setting up the IP functions, watch the setup video <http://telstrom.net/telstrom/modular-ip.php> or refer to the manual.

Customer at front door (Door Phone)

When a customer comes to the front door, he presses one of the buttons, the unit then dials the destination number or IP address (peer to peer mode) that is preprogrammed. The staff member answering the call, can talk to the customer at the front door and to let the staff member in the front door, the staff member presses 55 on his handset to open the door.