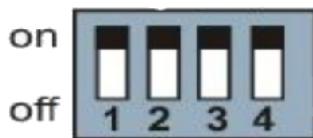# Peer 2 Peer calling and failing over to 2$^{nd}$ IP Address

This tutorial will walk you through setting up of Slimline/Skyline/Cityline IP door entry in peer2peer mode and allowing the device to call a fail over IP address if 1$^{st}$ IP device don't respond. The IP address defined in the memory numbers can be of an IP Phone or it can be an IP address of PC that has UDV guard software installed on it.

1. By default Slimline/skyline/Cityline IP door entry system comes in peer2peer mode. If not please change dip switch 2 on mode switch to ON. Picture below shows the correct configuration.



2. Next web browse to IP address of the SIP door phone and go to Basic Parameters page. Default IP address of SIP module is 192.168.1.250.

3. Change **Mode of Choice numbers** to **2 group of numbers** and press save changes button.



4. Now go to **Time parameters** page and adjust **Time before redia**l setting. By default door phone will try first IP address for 25 seconds before failing over. Adjust it according to your environment.

5.  Finally go the memory numbers page and put the IP address of destination devices. Picture below shows two IP addresses. When someone press button 1 on the door phone the device will try to ring IP address 192.168.2.200 for 25 seconds and if no one answers or the device is powered off it will try $2^{nd}$ IP address after 25 seconds. Note use of (*) star between digits instead of (.) dot.



6.  The procedure is the same when device is in SIP server mode. Only difference is that in memory number you put actual number rather then IP address.