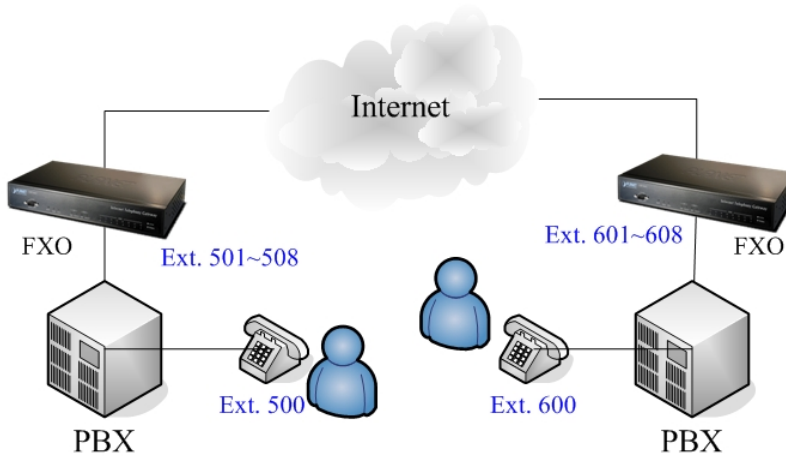# Peer to Peer call: FXO to FXO

**Scenario description:**

User (500) on site A (VIP-880FO) wishes to have telephone calls to extension (600) on Site B (VIP-880FO B). User (500) on site B (VIP-880FO B) can connect to ser A in the same way.



IP address of VIP-880FO_A is: **172.16.0.1**

VIP-880FO_A number and dial plan setting:

Each port number is **100,200,300,400,500,600,700,800**

IP address of VIP-880FO_B is: **172.16.0.2**

VIP-880FO_B number and dial plan setting:

Each port number is **100,200,300,400,500,600,700,800**



The dial plan of VIP-880FO_A dial plan setting: that means call **0xxx** leading number go to IP address 172.16.0.2

gateway (VIP-880FO_B).

**Outgoing Dial Plan: (maximun 50 entries, maximun length of prefix digits is 16 digit, maximun length of number is 20 digit)**

| Item | Outgoing no. | Length of Number | Delete Length | Prefix no. | Destination IP/DNS | Operation |
|------|-------------|------------------|---------------|------------|---------------------|-----------|
| 1 | 0 | 4 ~ 4 | 1 | None | 172.16.0.2 | |
| | | ~ | | | | ADD |

DELETE  Outbound Dial Plan  From [ ] To [ ]

The dial plan of VIP-880FO_B dial plan setting: that means call **0xxx** leading number go to IP address 172.16.0.1 gateway (VIP-880FO_A).

**Outgoing Dial Plan: (maximun 50 entries, maximun length of prefix digits is 16 digit, maximun length of number is 20 digit)**

| Item | Outgoing no. | Length of Number | Delete Length | Prefix no. | Destination IP/DNS | Operation |
|------|-------------|------------------|---------------|------------|---------------------|-----------|
| 1 | 0 | 4 ~ 4 | 1 | None | 172.16.0.1 | |
| | | ~ | | | | ADD |

DELETE  Outbound Dial Plan  From [ ] To [ ]

**Usage:**

The ext.509 dial to ext 501 (connect to FXO port 1) will hear the dial tone, and then dial **0100** go to IP address gateway 172.16.0.2 (VIP-880FO_B), and hear the dial tone again, then dial 609 ext, the ext.609 will ring.