VIP-154NT Auto Answer Feature I – (IP to PSTN Mode)

In this example, there are one VIP-154NT and two VIP-154T and connect with Peer to Peer mode. The VIP-154NT_A had set Auto Answer function for forwarding calls to arbitrary telephone. If there have incoming IP calls and VIP-154NT_A doesn't answer the incoming calls after specific time, the caller will hear prompt sounds to input the password then dial out an arbitrary PSTN telephone.

Machine configuration on the VIP-154NT:

STEP 1:

Please log in VIP-154NT_A via web browser, browse to the **Phone Settings** menu and select the **Call Forward** config menu. In the setting page, please disable All **Forward** function, and then the sample configuration screen is shown below:

Forward Setting

You could set the forward number of your phone in this page.

All Forward:	⊙ Off	○ IP	○ PSTN
Busy Forward:	⊙ Off	○ IP	
No Answer Forward:	⊙ Off	○ IP	○ PSTN

	Name	URL/Number
All Fwd No.:		
Busy Fwd No.:		
No Answer Fwd No.:		

No Answer Fwd Time Out:	3	(2~8 Ring)

[Submit] [Reset]

STEP 2:

Please log in VIP-154NT_A via web browser, browse to the **Phone Settings** menu and select the **Auto Answer** config menu. In the setting page, please enable the **Auto Answer** and **PIN Code Enabled** function, then the sample configuration screen is shown below:

Auto Answer

You could enable/disable the auto answer in this page.

Auto Answer:	⊙ On ○ Off	
Auto Answer Counter:	03	(2~15)

PIN Code Enabled:	⊙ On ○ Off	
PIN Code:	123	

[Submit] [Reset]

Test the scenario:

VIP-154T_C pick up the telephone and dial the IP Address 192.168.0.1(VIP-154NT_A), VIP-154NT will ring up but doesn't answer the call. After **3** rings, the VIP-154T_C will hear the prompt sounds then input the password **123#**. VIP-154T_C will hear the dial tone from PSTN line then input Phone Number 11112222. The Phone Number 11112222 will ring up then it pick up the telephone and communication with the VIP-154T_C.
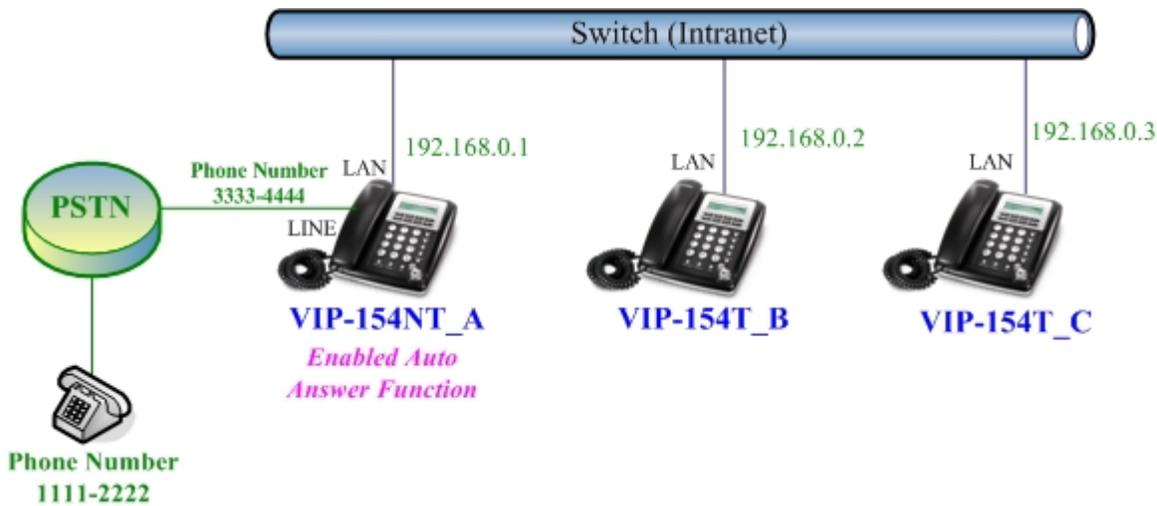
VIP-154NT Auto Answer Feature II – (PSTN to IP Mode)

In this example, there are one VIP-154NT and two VIP-154T and connect with Peer to Peer mode. The VIP-154NT_A had set Auto Answer function for forwarding to arbitrary telephone. If there have incoming PSTN calls and VIP-154NT_A doesn't answer the incoming calls after specific time, the caller will hear prompt sounds to input the password and then dial out an arbitary IP telephone.

Machine configuration on the VIP-154NT:

STEP 1:

Please log in VIP-154NT_A via web browser, browse to the **Phone Settings** menu and select the **Auto Answer** config menu. In the setting page, please enable the **Auto Answer** and **PIN Code Enabled** function, and then the sample configuration screen is shown below:

Auto Answer

You could enable/disable the auto answer in this page.

Auto Answer:	⦿ On ○ Off
Auto Answer Counter:	03 (2~15)
PIN Code Enabled:	⦿ On ○ Off
PIN Code:	123

[Submit] [Reset]

STEP 2:

Please log in VIP-154NT_A via web browser, browse to the **Phone Book** menu and select the **Speed Dial Settings** config menu. In the setting page, please add a speed dial number for dial to IP address 192.168.0.2 (VIP-154T_B), and then the sample configuration screen is shown below:

Speed Dial Phone List

You could set the speed dial phones in this page.

Phone	Name	URL	Select
0	VIP-154T_B	192.168.0.2	☐
1			☐
2			☐
3			☐
4			☐
5			☐
6			☐
7			☐
8			☐
9			☐

[Delete Selected] [Delete All] [Reset]

Test the scenario:

The Phone Number 11112222 pick up the telephone and dial the PSTN Phone Number 33334444(VIP-154NT_A), VIP-154NT will ring up but doesn't answer the call. After **3** rings, the Phone Number 11112222 will hear the prompt sounds then input the password **123#**. The Phone Number 11112222 will hear the dial tone then input **0#**. The IP address 192.168.0.2 (VIP-154T_B) will ring up then it pick up the telephone and communication with the Phone Number 11112222.