

User Configuration Guide

N-2	20 IP	PBX
N-3	30 IP	PBX
N-5	50 IP	PBX



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N-Series

Overview





NO.	Name	Description	
1	Power LED	Indicate Power Status ON/OFF	
		Indicate Device Status	
		A. Power Status	
2	Status LED	B. Running Status Of Device	
		C. ETH 0 WAN LED Status [UP/DOWN]	
		D. ETH 1 LAN LED Status [UP/DOWN]	
3	RESET	To reset device on factory default	
4	LCD Display	To check status of FXO/FXS Port or LAN/WAN	
5	SIM Slot	To use SIM card	
6	COM Port	Console port [For L3 Tech use only]	
7	Power Socket	For external Power Supply Adaptor 12V-2A/ 12V-3A	
8	ETH 1	RJ45 - 10/100 Ethernet Port [LAN]	
9	ETH 0	RJ45 - 10/100 Ethernet Port [WAN]	
10	USB	USB A Type for Storage device [For Recording]	
11	FXS/FXO Port	To use analog phone or PSTN Line	
12	Anteena Port	Anteena used for Signal	



Login GUI

Name	Description
ETH 0 WAN	Default IP address [DHCP]
ETH 1 LAN	Default IP address - 10.91.8.1 Protocol - DHCP Server Subnet - 255.255.255.0
Login User ID	admin
Login Password	admin

GUI Login with PC/Desktop



- Connect Cat5/Cat6 LAN Cable to PBX ETH 1 port and Laptop/Desktop Ethernet port back to back
- · Go to Network setting in PC and select DHCP in IPV4 Network Address
- PBX DHCP server will allocate IP for PC
- Open Google Chrome / Mozilla Firefox to Brows ip address 10.91.8.1 or https://10.91.8.1
- If DHCP server failed to allocate IP address for PC, configure manually network IP address in network setting > ETH port > IPV4 [IP address for PC 10.91.8.11 Subnet 255.255.255.0]
- Ping PBX IP address 10.91.8.1 using terminal or command prompt
- If Ping request is OK, Brows PBX default IP Address

Ping Request S	Status
Request Timeout (Sample)	Network Response (Sample)
PING 10.91.8.11 (10.91.8.11): 56 data bytes Request timeout for icmp_seq 0 Request timeout for icmp_seq 1 Request timeout for icmp_seq 2 Request timeout for icmp_seq 3	PING 192.168.1.199 (192.168.1.199): 56 data bytes 64 bytes from 192.168.1.199: icmp_seq=0 ttl=64 time=2.159 ms 64 bytes from 192.168.1.199: icmp_seq=1 ttl=64 time=2.134 ms 64 bytes from 192.168.1.199: icmp_seq=2 ttl=64 time=2.127 ms 64 bytes from 192.168.1.199: icmp_seq=3 ttl=64 time=2.619 ms



GUI Login with Network Switch

Name	Description
ETH 0 WAN	Default IP address [DHCP]
ETH 1 LAN	Default IP address - 10.91.8.1 Protocol - DHCP Server Subnet - 255.255.255.0
Login User ID	admin
Login Password	admin
	PC/Laptop

- Connect LAN Cable to PBX ETH 1 port and Network Switch Ethernet
- Connect PC/Laptop Ethernet Port to Network Switch
- · Go to Network setting in PC and select DHCP in IPV4 Network Address
- PBX DHCP server will allocate IP for PC
- If DHCP server failed to allocate IP address for PC , configure manually network IP address in network setting > Eth port > IPV4 [IP address for PC 10.91.8.11 Subnet 255.255.255.0]
- Open Google Chrome / Mozilla Firefox to Brows ip address 10.91.8.1 or https://10.91.8.1

neron		
	Authorization Required Please enter your username and password.	
	Username admin	
	Password	
	LOGIN RESET	
	Copyright @ Neron Informatics Pvt. Ltd	



Login PBX GUI

Name	Description		
ETH 0 WAN	Default IP address [DHCP]		
ETH 1 LAN Default IP address - 10.91.8.1 Protocol - DHCP Server Subnet - 255.255.255.0			
Login User ID	admin		
Login Password admin			





- Connect LAN Cable to PBX ETH 0 port and Network Switch Ethernet port
- Connect PC/Laptop Ethernet Port to PBX ETH 1
- · Go to Network setting in PC and select DHCP in IPV4 Network Address
- PBX DHCP server will allocate IP for PC
- If DHCP server failed to allocate IP address for PC , configure manually network IP address in network setting > Eth port > IPV4 [IP address for PC 10.91.8.11 Subnet 255.255.255.0]
- · Change ETH 0 Network IP address according to Network IP address series
- Open Google Chrome / Mozilla Firefox to Brows ip address 10.91.8.1 or https://10.91.8.1

Note :

- Recommended not to use only one Router inbuilt Ethernet port for PBX or PC connectivity
- Check Ethernet cable using Loop Test or LED status on device
- Disable Firewall in PC during Back to Back connectivity
- Double check IP address in PC
- Before allocation of IP address in PBX device make sure same ip address is not assigned
- to any other device or system



Network Setting

Contraction of the second				
Network				
Interfaces	•	Interface Overview		
DHCP and DNS	->:	Network	Status	Actions
Hostnames			Uptime: 0h 0m 0s MAC-Address: C4:98:94:AE:02:BE	
Static Routes		eth0	MAC-Address: C4.95.94.AE.02.5E RX: 0.00 B (0 Pkts.) TX: 0.00 B (0 Pkts.)	CONNECT STOP EDIT DELET
Firewall			Uptime: 0h 3m 32s	
Diagnostics		LAN	MAC-Address: C4:98:94:AE:02:BE	
		br-lan	RX: 121.15 KB (894 Pkts.) TX: 256.86 KB (381 Pkts.)	CONNECT STOP EDIT DELET
Extension			IPv4: 10.91.8.1/24	
Trunk		WAN	Uptime: 0h 2m 29s MAC-Address: C4:98:94:AE:02:BF	
Call Control		eth1.2	RX: 156.63 KB (1489 Pkts.) TX: 787.51 KB (756 Pkts.) IPv4: 192.168.1.19/24	CONNECT STOP EDIT DELET
Call Feature			87. 7.75 1 allo 1 MM 1 1 all 6. 7	

Name	Description
Eth0 LAN	Recommend to use default setting (10.91.8.1) for IP address recovery or local monitoring
Eth1 WAN	Configure IP address according to network IP address series (DHCP or Static). Recommended to use static IP address

Network >> Interface >> WAN Edit >> General Setup

WAN LAN IMS

On this page you can configure the network interfaces. You can bridge several interfaces by ticking the "bridge interfaces" field and enter the names of several network interfaces separated by spaces. You can

Common Configuration	n						
General Setup	Advanced Settings						
Status		Uptime: 0h 26m 39s MAC-Address: C4:98:94:AE:02:BF RX: 1.36 MB (12281 Pkts.) TX: 1.17 MB (1693 Pkts.) IPv4: 192.168.1.19/24					
Protocol		Static address	~				
IPv4 address		192.168.1.19		•	IPv4 address		
IPv4 netmask		255.255.255.0			Subnet mask		
IPv4 gateway		192.168.1.1			Gateway]	
IPv4 broadcast					Gutenay]	
Use custom DNS s	servers		1	•	DNS		
	Note :						

- Recommended to keep default setting for "Advance Settings" and "Firewall Settings" or apply changes under Technical Support Engineer supervision.



SIP Trunk Configuration

Contents	Description
SIP Trunk	SIP Trunk connectivity and configuration for 3rd Party IP- PBX, Contact Center Dialer or SIP Server
SIP Trunk Group	Group of Trunk for multiple SIP Server connectivity and call routing
Call Routing Table	Call Routing configuration for incoming and outgoing calls
CODEC	To match codec with remote party

Trunk >> SIP Trunk >> Add >> Save & Apply

General Settings Advanced Settings	Codec Settings
Trunk Name	SIP_hqbiXS
Trunk Status	Enabled V
DID	
Trunk Type	Register Trunk Type register or Peer
SIP Address	SIP Server IP Address
	© Example: 192.168.8.100 or 192.168.8.100:5060 or www.vojp.com:5060
Transport	Transport UDP/TCP according to SIP Server
Domain	
	• VoIP provider's server domain name. If the provider has no domain name, fill in the IP address instead.
Username	Only for Register Trunk
	The username used to register to the trunk from the VoIP provider.
Authentication Name	Only for Register Trunk
	• Used for SIP authentication. In most cases, it is the same with the username.
Password	Only for Register Trunk
	The password to register to the trunk from the VoIP provider.
From User	
	• All outgoing calls from this SIP Trunk will use the From User (in this case the account name for SIP Registration) in From Header of the SIP Invite package. Keep this field blank if not needed.
Realm	
	• VoIP provider's server realm name. If the provider has no realm name, leave the field blank.
Outbound Proxy	



SIP Trunk

ry Parameters							
I Import Export Dek	te						
Show 10 🗸 entries							
□ ▲ Name ≑	Trunk Status		Trunk Type	Register Status	🗄 Delay 🕀	Status 🚖 DID 崇	
NXG32	Enabled	192.168.1.2	Register Trunk	n/a	3.512	Idle	EDIT DELETE
eer SIP Trunl							
eer SIP Trunl							
eer SIP Trunl	<						
	<	\$ SIP Address	¢ Trunk Type	Register Status	¢ Delay ¢	Status \u03c6 DID \u03c6	

Mobile Trunk Status

ID	SIM	COPS	Signal	CCID	IMEI	Caller/Called	Status
1		IND_airtel_airte	at			n/a	Idle
2		IND_airtel_airte	at	ł		n/a	Idle
3	0	n/a	tl	n/a	n/a	n/a	NoSIM
4	B	n/a	 11	n/a	n/a	n/a	NoSIM
5	9	n/a	att	n/a	n/a	n/a	NoSIM
6	0	n/a	 .11	n/a	n/a	n/a	NoSIM
7	0	n/a	att	n/a	n/a	n/a	NoSIM
8	B	n/a		n/a	n/a	n/a	NoSIM

FXO/FXS Status

Trunk Na	me FXO Num	ber Port	Trunk Group	Input Gain	Output Gain	Caller ID Start	Caller ID Signaling	Hangup I	Detection Method		
FXO_	057188970	0001 2	n/a	0dB	0dB	After Ring	FSK	В	Busy Tone	EDIT	DELE
ADD											
FXS Exte	nsion										
		Display Na	me Input Gain	Output Gain	Send Polarity Re	eversal Uncon	ditional Transfer B	usy Transfer	NoAnswer Transfer	Do Not Disturb	Voicen
		Display Na	me Input Gain OdB	Output Gain OdB	Send Polarity Re	eversal Uncon	ditional Transfer B	u sy Transfer Off	NoAnswer Transfer Off	Do Not Disturb Off	Voicen
	tension Number 2000					eversal Uncon					

SIP Trunk Group



SIP Trunk Example : Multiple server Sip Trunk Group | Call Out

Server A SIP Trunk >> Call Out From SIP Trunk Group (Trunk_grp)

Server B SIP Trunk >> Call Out From SIP Trunk Group (Trunk_grp)

SIP PBX SIP Trunk >> Call Out From SIP Trunk Group (Trunk_grp01)

runk >> Trunk	Group >> Add			
Name	Trunk_grp			
Туре	SIP	~		
Description				
Strategy	rrmemory	~		
Members	Inear			
	Please entry for search	Please entry for search		
	NXG32			
	**			
	selected 1/1 items	selected 0/0 items		
Call Inuse SIP Trunk				
TO OVERVIEW				SAVE & A

Note:																			
> Each S	SIP Tru	ık may	work in	divid	ual o	r par	t of g	group) .										
> Call R	outing	can be	Configu	red a	ccord	ling t	o in	divid	ual S	SIP T	runk	or	Tru	nk G	Grou	ıp.			
					'														



SIP Trunk Codec

Trunk >> Sip Trunk >> Codec Settings

General Settings	Advanced Settings	Codec Settings		
Codecs		Avaliable	>>	Selected
		Please entry for search	<<	Please entry for search
		_ gsm		🗌 alaw
		🗌 opus		🗌 ulaw
		□ g726		□ g729
		□ g722		□ h264
		🔲 ilbc		
		□ vp8		
		selected 0/6 items		selected 0/4 items

Recommenned to confirm CODEC setting of SIP Server and use the same in trunk setting to avoid voice and connectivity related issue.

SIP Trunk Channel

Beneral Settings Advanced Setting	gs Codec Settings
Qualify	
	• Check the box to send SIP OPTIONS regularly to the device to check if the device is still online.
NAT	
DTMF Mode	rfc2833 🗸
Enable SRTP	
	Enable SRTP for voice encryption.
T.38 Support	
	© Decide whether to enable T.38 fax for this trunk. When enabled, there will be performance cost. So if
Maximum Channels	Unlimited V
Keepalive	30
	© In seconds

Call Routing

Incoming Call Routing for SIP Server

Query	Paramete	ers						
Add	Import	Export Delete	1					
s	now 10	✓ entries						
	_ ▲	Name 👙	Description $\stackrel{\diamond}{\Rightarrow}$ Priority $\stackrel{\diamond}{\Rightarrow}$ Time Profile	♦ Source ♦	Destination	Caller Number Pattern	Called Number Pattern	\$
		default	1	NXG32	123			EDIT DELETE
		in_working	1	NXG32	NXG32			EDIT DELETE
Sho	owing 1 to	0 2 of 2 entries Previ	ous 1 Next					

Call Control >> Inbound Routers >> Add

Name	in_working		Route Display Name	
	Give this route a descriptive name to h	help you identify it.		
Description				
Priority	1	~		
	• Priority of route matching. The higher t	the value, the higher the priority. The	range is 1-99	
Time Profile	Any	~		
Source	SIP.NXG32		Incoming SIP/GSM port/FXO/Group	
Caller Number Pattern	-		► For Agent Prefix Based Routing	
Called Number Pattern			Routing by Called number	
Destination	Trunk:NXG32			
	Hangup 🔺 NXG32		Incoming Server SIP Trunk /Extension	i/Any
	Internal Extension			
	Extension			SAVE & APPLY

Call Routing

Outgoing Call Routing for SIP Server

Query Pa	ramet	ers											
Add	Import	Export	Delete										
Sho	w 10	∽ entrie	s										
0	^ 1	Name 🔅	Description \$	Permission	Priority 🕴	Time Profile	Source \$	Destination \$	Caller Number Pattern	Called Number Pattern	¢		
		Out		Enterprise	1		9	NXG32		÷		EDIT DELETE	
Show	ing 1 to	o 1 of 1 entri	es Previous	1 Next									

Call Control >> Outbound Routers >> Add

Name	Out © Give this route a descriptive name	ne to help vou identify it.	Route Display Name
Description			
Permission	Enterprise	~	
Priority	1	~	
	• Priority of route matching. The hi	igher the value, the higher the p	priority. The range is 1-99
Time Profile	Any	~	SIP Server Trunk/ Extension/ Any
Source	Extension:9		
Caller Number Pattern			→ For Agent Prefix Based Routing
Called Number Pattern			
Destination	SIP.NXG32		Routing by Called number
	Hangup NX032	2	Dialout Destination SIP/ GSM port/ FXO/ Group
	SIP		Dialout Destination Sir/ USivi port/ TXO/ Group



SIP Extension Status

	151011 2	> SIP Ext	CHISTON							
/ Parame	iters									
Bulk	Add Edit	Import Export	Delete							
Show 10	0 v entries									
	0 v entries Number 👙	Display Name 🔺	Secret 🔶	Department 🖕	Permission 🛓	Client Address	⇒ Delay ≜	Status 🚔 DC	DD ≑	
			Secret 崇	Department 🛓	Permission &	Client Address n/a	≜ Delay ≜ n/a	Status 🗍 DC	DD≑ EDIT	DELETE
	Number 👙	Display Name $\stackrel{\mathbb{A}}{\forall}$								DELETE

Call CDR and Recordings

CDR:

Advanced Feature >> CDR and Recording >> CDR

	ď											
Rs												
DRs Query Pa	aram											
Start Date		20: 🗸	20: 🗸 8 🗸 1 🗸			End Date			8 🖌 2	~		
Caller						Called						
						Galled						
Min Duration						Max Duration						
										QUERY	EXPORT	RESE
										and the second sec		
s List												EM
ks List	Caller	Source	Called	Destination	DTMF	Start Time	End Time	Duration	CallType	Hangup Cause	Recording Options	_
	Caller	Source SIP/NXG32	Called 123	Destination IVR/123	DTMF	Start Time 2023-08-02 11:57:46	End Time 2023-08-02 11:57:56	Duration 00:00:09	CallType Inbound	Hangup Cause ANSWERED	Recording Options	_
Index	Caller										Recording Options	_
Index 1		SIP/NXG32	123	IVR/123	t	2023-08-02 11:57:46	2023-08-02 11:57:56	00:00:09	Inbound	ANSWERED	Recording Options	_
Index 1 2		SIP/NXG32 SIP/NXG32	123 123	IVR/123 IVR/123	t ttt	2023-08-02 11:57:46 2023-08-02 11:36:11	2023-08-02 11:57:56 2023-08-02 11:36:33	00:00:09 00:00:21	Inbound	ANSWERED	Recording Options	_
Index 1 2 3		SIP/NXG32 SIP/NXG32 SIP/NXG32	123 123 123	IVR/123 IVR/123 IVR/123	t ttt	2023-08-02 11:57:46 2023-08-02 11:36:11 2023-08-02 11:35:30	2023-08-02 11:57:56 2023-08-02 11:36:33 2023-08-02 11:35:47	00:00:09 00:00:21 00:00:16	Inbound Inbound Inbound	ANSWERED ANSWERED ANSWERED	Recording Options	_
Index 1 2 3 4		SIP/NXG32 SIP/NXG32 SIP/NXG32 SIP/NXG32	123 123 123	IVR/123 IVR/123 IVR/123 IVR/123	t ttt	2023-08-02 11:57:46 2023-08-02 11:36:11 2023-08-02 11:35:30 2023-08-02 11:34:51	2023-08-02 11:57:56 2023-08-02 11:36:33 2023-08-02 11:35:47 2023-08-02 11:35:16	00:00:09 00:00:21 00:00:16 00:00:24	Inbound Inbound Inbound Inbound	ANSWERED ANSWERED ANSWERED	Recording Options	_
Index 1 2 3 4 5	5	SIP/NXG32 SIP/NXG32 SIP/NXG32 SIP/NXG32 SIP/9	123 123 123 123	IVR/123 IVR/123 IVR/123 IVR/123 SIP/NXG32	t ttt	2023-08-02 11:57:46 2023-08-02 11:36:11 2023-08-02 11:35:30 2023-08-02 11:34:51 2023-08-02 11:32:40	2023-08-02 11:57:56 2023-08-02 11:36:33 2023-08-02 11:35:47 2023-08-02 11:35:16 2023-08-02 11:35:16	00:00:09 00:00:21 00:00:24 00:00:24 00:00:00	Inbound Inbound Inbound Outbound	ANSWERED ANSWERED ANSWERED ANSWERED NO ANSWER	Recording Options	_
Index 1 2 3 4 5 6	9 9	SIP/NXG32 SIP/NXG32 SIP/NXG32 SIP/NXG32 SIP/9 SIP/9	123 123 123 123	IVR/123 IVR/123 IVR/123 IVR/123 SIP/NXG32 n/a	t ttt	2023-08-02 11:57:46 2023-08-02 11:36:11 2023-08-02 11:35:30 2023-08-02 11:34:51 2023-08-02 11:32:40 2023-08-02 11:31:57	2023-08-02 11:57:56 2023-08-02 11:35:33 2023-08-02 11:35:47 2023-08-02 11:35:16 2023-08-02 11:32:57 2023-08-02 11:31:57	00:00:09 00:00:21 00:00:16 00:00:24 00:00:00 00:00:00	Inbound Inbound Inbound Outbound Outbound	ANSWERED ANSWERED ANSWERED ANSWERED NO ANSWER FAILED	Recording Options	_
Index 1 2 3 4 5 6 7	9 9 9	SIP/NXG32 SIP/NXG32 SIP/NXG32 SIP/NXG32 SIP/9 SIP/9 SIP/9	123 123 123 123	IVR/123 IVR/123 IVR/123 IVR/123 SIP/NXG32 n/a n/a	t ttt	2023-08-02 11:57:46 2023-08-02 11:36:11 2023-08-02 11:35:30 2023-08-02 11:34:51 2023-08-02 11:32:40 2023-08-02 11:31:57 2023-08-02 11:31:00	2023-08-02 11:57:56 2023-08-02 11:36:33 2023-08-02 11:35:47 2023-08-02 11:35:16 2023-08-02 11:32:57 2023-08-02 11:31:57 2023-08-02 11:31:00	00.00.09 00.00:21 00.00:16 00.00:24 00:00:00 00:00:00 00:00:00	Inbound Inbound Inbound Outbound Outbound Outbound	ANSWERED ANSWERED ANSWERED ANSWERED NO ANSWER FAILED FAILED	Recording Options	_
Index 1 2 3 4 5 6 7 8	9 9 9 9	SIP/NXG32 SIP/NXG32 SIP/NXG32 SIP/NXG32 SIP/9 SIP/9 SIP/9 SIP/9 SIP/9	123 123 123 123	IVR/123 IVR/123 IVR/123 IVR/123 SIP/NXG32 n/a n/a n/a	t ttt	2023-08-02 11:57:46 2023-08-02 11:36:11 2023-08-02 11:35:30 2023-08-02 11:35:30 2023-08-02 11:35:41 2023-08-02 11:32:40 2023-08-02 11:31:57 2023-08-02 11:30:57	2023-08-02 11:57:56 2023-08-02 11:36:33 2023-08-02 11:35:47 2023-08-02 11:35:16 2023-08-02 11:32:57 2023-08-02 11:31:57 2023-08-02 11:31:00 2023-08-02 11:30:57	00-00-09 00-00-21 00-00-16 00-00-24 00-00-00 00-00-00 00-00-00 00-00-00	Inbound Inbound Inbound Outbound Outbound Outbound Outbound	ANSWERED ANSWERED ANSWERED ANSWERED NO ANSWER FAILED FAILED FAILED	Recording Options	_
1 2 3 4 5 6 7 8 9	9 9 9 9 9 9	SIP/NXG32 SIP/NXG32 SIP/NXG32 SIP/NXG32 SIP/9 SIP/9 SIP/9 SIP/9 SIP/9	123 123 123 123	IVR/123 IVR/123 IVR/123 IVR/123 SIP/NKG32 n/a n/a SIP/NKG32	t ttt	2023-08-02 11:57:46 2023-08-02 11:36:11 2023-08-02 11:36:13 2023-08-02 11:35:30 2023-08-02 11:32:40 2023-08-02 11:31:77 2023-08-02 11:31:00 2023-08-02 11:30:57 2023-08-02 11:30:57	2023-08-02 11:57:56 2023-08-02 11:36:33 2022-08-02 11:35:47 2022-08-02 11:35:47 2023-08-02 11:32:57 2023-08-02 11:31:57 2023-08-02 11:31:00 2023-08-02 11:30:57 2023-08-02 11:30:57 2023-08-02 11:30:57	00:00:09 00:00:21 00:00:16 00:00:24 00:00:00 00:00:00 00:00:00 00:00:00	Inbound Inbound Inbound Outbound Outbound Outbound Outbound Outbound	ANSWERED ANSWERED ANSWERED NO ANSWER FAILED FAILED FAILED NO ANSWER	Recording Options	FILTE
Index 1 2 3 4 5 6 7 8 9 10	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	SIP/NX032 SIP/NX032 SIP/NX032 SIP/9 SIP/9 SIP/9 SIP/9 SIP/9001 SIP/8001	123 123 123 123	IVR/123 IVR/123 IVR/123 SIPAXX32 SIPAXX32 n/a SIPAXX32 SIPAXX32 SIPAXX32	t ttt	2023-08-02 11:57:46 2023-08-02 11:36:11 2023-08-02 11:36:50 2023-08-02 11:32:50 2023-08-02 11:32:40 2023-08-02 11:32:40 2023-08-02 11:30:57 2023-08-02 11:29:00 2023-08-02 11:29:00 2023-08-02 11:28:38	2023-08-02 11:57:56 2023-08-02 11:36:33 2023-08-02 11:36:37 2023-08-02 11:35:16 2023-08-02 11:35:17 2023-08-02 11:35:7 2023-08-02 11:31:00 2023-08-02 11:30:57 2023-08-02 11:29:00 2023-08-02 11:28:38	00:00:09 00:00:21 00:00:24 00:00:00 00:00:00 00:00:00 00:00:00 00:00:	Inbound Inbound Inbound Outbound Outbound Outbound Outbound Outbound Outbound	ANSWERED ANSWERED ANSWERED NO ANSWERED FAILED FAILED FAILED NO ANSWER NO ANSWER	Recording Options	_



Recording:

Advanced Feature >> CDR and Recording >> Recording

DR Record	
Recording	Disable 🗸
Enable Recording of Internal Calls	
Record The Entire Process	
	• This option will record ringing, IVR voice and queue music into the recording file. If there is no special need, this option does not need to b

DR Record				
Recording	Disable			Select the Location
Enable Recording of Internal Calls	Disable SD/TF USB			
Record The Entire Process	Net Drive			
Record Trunks	Available Please entry for search		Selected Please entry for search	
	NXG32 (SIP)			
Select Trunk or				
Extension				
	selected 0/1 items		selected 0/0 items	
Record Extensions	Avaliable		Selected	
	Please entry for search		Please entry for search	
	🗋 8001 - 8001 (default)			
	🗍 9 - 9 (default)	>>		





VoIP FXO/FXS and GSM Gateway | SIP IP PBX

Support Portal : www.voipindia.com Email Helpdesk : support@nerontech.com support@voicnetworks.com

Customer HelpDesk No.	:	+91.9999.121.666
Partner HelpDesk No.	:	+91.8587.000.818
Sales Desk No.	0	+91.7777.022.022

