

Yealink pre v.72

[Back to Phone Model Examples](#)

```
{line_loop}
[ account ]
path= /config/voip/sipAccount{$line_m1}.cfg
Enable = {$line_active}
Label = {$displayname}
DisplayName = {$displayname}
UserName = {$username}
AuthName = {$authname}
password = {$secret}
MissedCallLog = {$missed_call_log|0}
AutoAnswer = {$auto_answer|0}
SIPServerHost = {$server_host}
SIPServerPort = {$server_port}
SIPListenRandom = 0
SIPListenPort = {$local_port}
Expire = {$server_expires}
UseOutboundProxy = {$enable_outbound_proxy_server}
OutboundHost = {$outbound_host}
OutboundPort = {$outbound_port}
EnableEncrypt = 0
EncryptKey = 29749
EncryptVersion = 1
BakOutboundHost = {$backup_outbound_host}
BakOutboundPort = {$backup_outbound_port}
EnableSTUN = {$enable_stun}
proxy-require = 0
ptime = 20
srtp_encryption = 0
srtp_encryption_algorithm = 0
BackupSIPServerHost = {$backup_server_host}
BackupSIPServerPort = {$backup_server_port}
Enable 100Rel = 0
precondition = 0
```

```
SubscribeRegister = 0
CIDSource = 0
EnableSessionTimer = 0
SessionExpires =
SessionRefresher = 0
EnableUserEqualPhone = 0
BLFList_URI =
SubscribeMWI = {$subscribe_mwi|1}
AnonymousCall = 0
RejectAnonymousCall = 0
Transport = {$transport|0}
ShareLine =
dialoginfo_callpickup =
AnonymousCall_OnCode =
AnonymousCall_OffCode =
AnonymousReject_OnCode =
AnonymousReject_OffCode =
BLANumber =
SIP Registration Retry Timer = {$sip_registration_retry_timer|30}
```

```
[ Message ]
```

```
path=/config/Features/Message.cfg
#Set voicemail number for each account
VoiceNumber{$line_m1} = {$voicemail_number}
```

```
[ audio0 ]
```

```
path=/config/voip/sipAccount{$line_m1}.cfg
enable = 1
PayloadType = PCMU
priority = 1
rtpmap = 0
```

```
[ audio1 ]
```

```
path=/config/voip/sipAccount{$line_m1}.cfg
enable = 1
PayloadType = PCMA
priority = 2
rtpmap = 8
```

```
[ audio2 ]
```

```
path=/config/voip/sipAccount{$line_m1}.cfg
```

```
enable = 0
PayloadType = G723_53
priority = 0
rtpmap = 4

[ audio3 ]
path=/config/voip/sipAccount{$line_m1}.cfg
enable = 0
PayloadType = G723_63
priority = 0
rtpmap = 4

[ audio4 ]
path=/config/voip/sipAccount{$line_m1}.cfg
enable = 1
PayloadType = G729
priority = 3
rtpmap = 18

[ audio5 ]
path=/config/voip/sipAccount{$line_m1}.cfg
enable = 0
PayloadType = G722
priority = 0
rtpmap = 9

[ audio6 ]
path=/config/voip/sipAccount{$line_m1}.cfg
enable = 0
PayloadType = iLBC
priority = 3
rtpmap = 97

[ audio7 ]
path=/config/voip/sipAccount{$line_m1}.cfg
enable = 0
PayloadType = G726-16
priority = 0
rtpmap = 112

[ audio8 ]
```

```
path=/config/voip/sipAccount{$line_m1}.cfg
enable = 0
PayloadType = G726-24
priority = 0
rtpmap = 102
```

```
[ audio9 ]
path=/config/voip/sipAccount{$line_m1}.cfg
enable = 0
PayloadType = G726-32
priority = 0
rtpmap = 2
```

```
[ audio10 ]
path=/config/voip/sipAccount{$line_m1}.cfg
enable = 0
PayloadType = G726-40
priority = 0
rtpmap = 104
```

```
[ DTMF ]
path=/config/voip/sipAccount{$line_m1}.cfg
DTMFInbandTransfer = 1
DTMFPayload = 101
DTMFToneLen = 300
InbandDtmfVolume = 0
RxLatency = 20
CPTToneCountry = 12
G726CodeWord = 1
InfoType = 0
```

```
[ NAT ]
path=/config/voip/sipAccount{$line_m1}.cfg
MaxRTPPort = 11800
MinRTPPort = 11780
NATTraversal = {$nat_trans}
STUNServer = {$stun_server}
STUNPort = {$stun_server_port}
EnableUDPUpdate = {$udp_keepalive_enable}
UDPUpdateTime = {$udp_keepalive_seconds}
rport = {$rport_enable}
```

[ADVANCED]

path=/config/voip/sipAccount{\$line_m1}.cfg

default_t1 = 0.5

default_t2 = 4

default_t4 = 5

[blf]

path=/config/voip/sipAccount{\$line_m1}.cfg

SubscribePeriod = 3600

{/line_loop}

[VLAN]

path = /config/Network/Network.cfg

#ISVLAN,VID and USRPRIORITY are used for VLAN on LAN port

#PC_PORT_VLAN_ENABLE,PC_PORT_VID and PC_PORT_PRIORITY are used for PC port

ISVLAN = {\$voice_vlan_enable}

VID = {\$voice_vlan_id}

USRPRIORITY = 0

PC_PORT_VLAN_ENABLE = {\$data_vlan_enable}

PC_PORT_VID = {\$data_vlan_id}

PC_PORT_PRIORITY = 0

[ContactList]

path = /tmp/download.cfg

#to specify a XML phonebook for update

#an example for a right server_address:http://192.168.0.132:9/file_provision/contactData1.xml

server_address = {\$contact_list_address}

{loop_remotephonebook}

[RemotePhoneBook{\$number}]

path = /config/Setting/Setting.cfg

URL = {\$url}

Name = {\$name}

{/loop_remotephonebook}

[ringtone]

path = /tmp/download.cfg

#to specify a ringtone for update

#the format of the ringtone must be WAV

#an example for a right server_address:ftp://wxf:123456@192.168.0.132:21/Ring20.wav

```
server_address = {$ringtone_url}
```

```
[Logo]
```

```
path = /tmp/download.cfg
```

```
server_address = {$logo_url}
```

```
[ Features ]
```

```
path = /config/Features/Phone.cfg
```

```
Call_Waiting = 1
```

```
Hotlinenumber =
```

```
BusyToneDelay =
```

```
LCD_Logo = {$lcdlogo}
```

```
DND_Code = 480
```

```
Refuse_Code = 480
```

```
DND_On_Code = *181
```

```
DND_Off_Code = *182
```

```
ButtonSoundOn = 1
```

```
[ Webserver Type ]
```

```
path = /config/Advanced/Advanced.cfg
```

```
WebType =
```

```
{loop_memkey}
```

```
[ memory{$key} ]
```

```
path = /config/vpPhone/vpPhone.ini
```

```
Line = {$line}
```

```
type = {$parameter}
```

```
Value = {$extension}
```

```
Callpickup =
```

```
DKtype = {$type}
```

```
PickupValue = {$pickup_value}
```

```
{/loop_memkey}
```

```
#START Line Key Options
```

```
{loop_linekey}
```

```
[ memory{$number} ]
```

```
path = /config/vpPhone/vpPhone.ini
```

```
type = {$mode}
```

```
DKtype = {$type}
```

```
Line = {$line}
```

```
Value = {$extension}
```

```
{/loop_linekey}
#END Line Key Options

#START DialNow configuration
[ DialNow ]
path = /tmp/dialnow.xml
{loop_dialnow}
{$count} = {$rule}
{/loop_dialnow}
#END DialNow configuration

{loop_sdext38}
[ Key{$number} ]
Path = /config/vpPhone/Ext38_00000000000001.cfg
DKtype = {$type}
Line = 0
Value = {$value}
type = {$btype}
PickupValue = {$pickup_value}
Label = {$label}
{/loop_sdext38}

#START Soft Keys
{loop_softkey}
[ programablekey{$number} ]
path = /config/vpPhone/vpPhone.ini
Label = {$label}
DKtype = {$type}
Line = 0
Value = {$value}
XMLPhoneBook =
{/loop_softkey}
#END Soft Keys

#Program UP Key
[ programablekey5 ]
path = /config/vpPhone/vpPhone.ini
DKtype = {$hardkey_up_type}
Line = {$hardkey_up_line}
Value = {$hardkey_up_extension}
XMLPhoneBook =
```

```
#Program DOWN Key
[ programablekey6 ]
path = /config/vpPhone/vpPhone.ini
DKtype = {$hardkey_down_type}
Line = {$hardkey_down_line}
Value = {$hardkey_down_extension}
XMLPhoneBook =
```

```
#Program LEFT Key
[ programablekey7 ]
path = /config/vpPhone/vpPhone.ini
DKtype = {$hardkey_left_type}
Line = {$hardkey_left_line}
Value = {$hardkey_left_extension}
XMLPhoneBook =
```

```
#Program RIGHT Key
[ programablekey8 ]
path = /config/vpPhone/vpPhone.ini
DKtype = {$hardkey_right_type}
Line = {$hardkey_right_line}
Value = {$hardkey_right_value}
XMLPhoneBook =
```

```
#Program OK Key
[ programablekey9 ]
path = /config/vpPhone/vpPhone.ini
DKtype = {$hardkey_ok_type}
Line = {$hardkey_ok_line}
Value = {$hardkey_ok_value}
XMLPhoneBook =
```

```
#Program CANCEL Key
[ programablekey10 ]
path = /config/vpPhone/vpPhone.ini
DKtype = {$hardkey_cancel_type}
Line = {$hardkey_cancel_line}
Value = {$hardkey_cancel_value}
XMLPhoneBook =
```

```
#Program FWD Key

[ programablekey14 ]
path = /config/vpPhone/vpPhone.ini
DKtype = {$hardkey_fwd_type}
Line = {$hardkey_fwd_line}
Value = {$hardkey_fwd_value}
XMLPhoneBook =

[ AdminPassword ]
path = /config/Setting/autop.cfg
Password = {$adminpw}
```

Revision #1

Created 2026-09-22 09:31:44 UTC by Admin

Updated 2026-09-22 09:31:44 UTC by Admin