



## Cisco VG224 Configuration Example

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This appendix presents the following sample configurations for the Cisco VG224.

```
Current configuration : 2612 bytes
!
version 12.3(4)T
service timestamps debug datetime msec
service timestamps log datetime msec
no service password-encryption
!
hostname swell-China
!
!
ip subnet-zero
!
!
!
!
!
!
!
!
!
!
no voice hpi capture buffer
no voice hpi capture destination
!
!
mta receive maximum-recipients 0
!
!
!
!
!
interface FastEthernet0/0
 ip address 1.3.21.55 255.255.0.0
 ip nat inside
 duplex auto
 speed auto
!
interface FastEthernet0/1
 ip address 1.2.111.1 255.255.0.0
 duplex auto
 speed auto
!
ip http server
```

```

no ip http secure-server
ip classless
ip route 0.0.0.0 0.0.0.0 1.2.0.1
!
!
!
!
!
call rsvp-sync
!
voice-port 2/0
  disc_pi_off
  input gain 10
  output attenuation 10
  playout-delay minimum low
  cptone HK
  timing digit 53
  description cflow1
  music-threshold -50
  bearer-cap Speech
  station-id name ashwin
  station-id number 1000
  caller-id enable
  ren 3
  disconnect-ack
  loss-plan plan4
  idle-voltage high
!
voice-port 2/1
  disc_pi_off
  input gain 10
  output attenuation 10
  playout-delay minimum low
  cptone HK
  timing digit 53
  description cflow1
  music-threshold -50
  bearer-cap Speech
  station-id name ashwin
  station-id number 1000
  caller-id enable
  ren 3
  disconnect-ack
  loss-plan plan4
  idle-voltage high
!
voice-port 2/2
  cptone HK
!
voice-port 2/3
  cptone HK
!
voice-port 2/4
  cptone HK
!
voice-port 2/5
  cptone HK
!
voice-port 2/6
  cptone HK
!
voice-port 2/7
  cptone HK
!

```

```
voice-port 2/8
  cptone HK
!
voice-port 2/9
  cptone HK
!
voice-port 2/10
  cptone HK
!
voice-port 2/11
!
voice-port 2/12
!
voice-port 2/13
!
voice-port 2/14
!
voice-port 2/15
!
voice-port 2/16
!
voice-port 2/17
!
voice-port 2/18
!
voice-port 2/19
!
voice-port 2/20
!
voice-port 2/21
!
voice-port 2/22
!
voice-port 2/23
!
!
mgcp profile default
!
dial-peer cor custom
!
!
!
dial-peer voice 1 pots
  service stcapp 1000
  port 2/0
!
dial-peer voice 2 pots
  service stcapp 2000
  port 2/1
!
dial-peer voice 3 pots
  service stcapp 1002
  port 2/2
!
dial-peer voice 4 pots
  service stcapp 1003
  port 2/3
!
dial-peer voice 5 pots
  service stcapp 1004
  port 2/4
!
dial-peer voice 6 pots
  service stcapp 1005
```

```
port 2/5
!
dial-peer voice 10 voip
 destination-pattern 2...
 session target ipv4:1.2.125.57
 codec g711ulaw
!
dial-peer voice 7 pots
 service stcapp 1006
 port 2/6
!
dial-peer voice 8 pots
 service stcapp 1007
 port 2/7
!
dial-peer voice 9 pots
 service stcapp 1008
 port 2/8
!
dial-peer voice 11 pots
 service stcapp 1009
 port 2/9
!
dial-peer voice 12 pots
 service stcapp 1010
 port 2/10
!
!
!
line con 0
 exec-timeout 0 0
 speed 115200
line aux 0
line vty 0 4
 login
!
end
```