

The case:

Use the phone to call many devices, the following is the solution

一、 The callee

The screenshot shows the Zyco web interface for configuring Multicast settings. The left sidebar contains navigation options: Device Info, SIP Settings, Advanced, Volume, I/O Settings, API Settings, Multicast (highlighted), Prompt Language, and System. The main content area is titled "Multicast" and displays "object No:1". A red box highlights the "Enable Multicast" toggle switch, which is turned on. Below this, there are instructions: "Port range from 2000-65535", "Priority from highest 9 to lowest 1", and "An audio stream with higher priority will supersede the lower one". A table lists two multicast objects:

Priority	Multicast Address	Multicast Port	Name	Relay Control
1	239.168.12.10	2000	Background-Music	Disabled
2		2000		Disabled

The screenshot shows the Zyco web interface for configuring Multicast settings. The left sidebar contains navigation options: Device Info, SIP Settings, Advanced, Volume, I/O Settings, API Settings, Multicast (highlighted), Prompt Language, and System. The main content area is titled "Multicast" and displays "Object No:2". A red box highlights the "Enable Multicast" toggle switch, which is turned on. Below this, there are instructions: "Port range from 2000-65535", "Priority from highest 9 to lowest 1", and "An audio stream with higher priority will supersede the lower one". A table lists two multicast objects:

Priority	Multicast Address	Multicast Port	Name	Relay Control
1	239.168.12.10	2000	Background-Music	Disabled
2		2000		Disabled

【TIPS】 if you have many devices ,you can make the same setting

二、 The caller

FUNCTION KEY SOFTKEY

> BASIC
> NETWORK
> VoIP
> PHONE
> FUNCTION KEY

Dsskey PickupNumber Global Settings

SIP Line: SIP 1 ▾
PickUp Number: Apply

Expansion Module Selection

Expansion Module 1 ▾ Load

Key	Title	Type	Value	Line	Subtype
F 1	MulticastTest	Multicast ▾	239.168.12.10:2000	UTO ▾	G.711A ▾

【TIPS】 you dial the function key ,you can make a multicast to many devices