

TELEPHONE ORIENTATION

SNOM D725 Series IP Phone

For Binary Networks

Hosted PBX





Onscreen Display

Context Keys

Mute

Voicemail Indicator

Voicemail Button

Programmable Keys

Do Not Disturb

Global Directory

Transfer Button

Hold Button

Headset/Speaker

Volume Control

Programmable Keys



Press the button to activate the key.

RED indicates the extension is in use.

The Programmable keys can represent:

- **Line keys for your extension**
- **See & Call other extensions on your telephone system**
- **Speed dial for frequently used numbers**
- **Shortcuts to common functions**

These keys can be the same or different for each staff member.

If you would like this configuration to be changed, please contact Support

Onscreen Display / Context Keys



Phone is idle

Context Buttons will show:

- Personal Directory
- Call History
- Call Forward
- Phone Info

Phone is dialing

Context Buttons will show:

- Enter Number

Phone is ringing

Context Buttons will show:

- Xfer (Call Deflection)

Phone is Connected

Context Buttons will show:

- Rec (Call Recording)

The Onscreen Display shows the current state of the phone.

Idle display will show your extension number and name.

The Onscreen Display has different states:

- Idle, Connected, Ringing, Holding, Dialing

The context keys will change based on the current state of the phone.

Voicemail



Voicemail Indicator

Voicemail Button

TIP:

You can choose to have Voicemails sent to you via email (with or without an attachment)

You can enable this in your extension portal.

Each phone has **Voicemail** enabled by default.

The **Voicemail button** and **Voicemail indicator** will illuminate **RED** if you have a message waiting.

When you press the voicemail button for the first time, you will be prompted to **record your greeting, record your name** and **choose your pin**.

Audio Controls



MUTE – Will disable the microphone on your handset (when call is connected)

SPEAKER – Will swap the call from handset to speaker mode OR initiate a new call on speaker.

HEADSET – Will enable/disable the headset option.

VOLUME CONTROL – Make your current call louder/softer

TIP:

The volume control will adjust the volume of either:

- Handset
- Speaker
- Headset
- Ringer

Depending on what is in use at the time.

Press ✓ button after desired volume is achieved.

Audio Controls



Do Not Disturb

Global Directory

Transfer Button

Hold Button

TIP:

You can hold multiple calls at a time

To retrieve a held call, select the flashing line key.

Do Not Disturb (DND) – your phone will no longer accept incoming calls.

Global Directory – your Hosted PBX address book will be displayed

Transfer Button – Transfer the current call to another extension

Hold Button – Hold the call (play music to the caller)

Transfer a Call

Blind Transfer *(Unattended Transfer)*

You do not wish to introduce the call to party “C” (e.g. another extension)

Step 1 – While the call is connected with Party “B”, press **TRANSFER** button



Transfer Button

Step 2 – Press the **programmable key** for the extension you want to transfer the call to:

OR

Dial the telephone number of the extension you want to transfer the call to and press ✓

Transfer a Call

Attended Transfer

You wish to introduce the call to party “C” (e.g. another extension)

Step 1 – Press the **programmable key** for the extension you want to **TRANSFER** the call to. Party B will be placed on hold.



Programmable
Keys

Step 2 – If Party C wishes to accept the call, press **TRANSFER**. Calls will be joined.

If Party C **does not** accept the call, press **X** to terminate the call. Return to Party “B” (currently on hold) by selecting the flashing line.

Address Book

Global Directory



Global Directory

Global Directory

A telephone address book can be uploaded to the Hosted PBX. The address book is common to all users. It is available by pressing the **Directory** key.

Personal Directory

The telephone can store a number of private phone book entries. These are accessible by pressing **DIR** on the onscreen display (while phone is idle)