

Making your phones ring differently depending on who is calling

If you want to have different types of calls cause different ringing then this is actually a function of the handset and not the system however there is a way to have the system request the handset to use particular sounds and ringing tones.

The information provided below is for reference

This is not supported directly for 3rd party handsets but the function exists within the system, firmware changes may alter the requirements so please use with care.

Throughout the system you will see in a number of places the option "alert-info" this is where you can request in the SIP headers that the handset use a different ring tone for this call.

Alert Info ⓘ

Ringer Volume Override ⓘ

CID name prefix ⓘ

Music On Hold ⓘ

None

(Sangoma) Ring 1

(Sangoma) Ring 2

(Sangoma) Ring 3

(Sangoma) Ring 4

(Sangoma) Ring 5

[Custom]

Default

For Sangoma Handsets

Simply select one of the built in tones to set, if using another tone select custom and the box will change from a drop down to a text entry where you can specify the required tone.

For Polycom Handsets

Select custom and the box will change from a drop down to a text entry where you can specify the required tone, for reference here is a page the covers the Polycom Handsets for distinctive ringing;
<http://community.polycom.com/t5/VoIP/FAQ-How-can-I-change-my-Ringtone-or-Ring-in-a-special-manner-for/td-p/5167>
(<http://community.polycom.com/t5/VoIP/FAQ-How-can-I-change-my-Ringtone-or-Ring-in-a-special-manner-for/td-p/5167>)

The entries permitted at the time of the above article were;

- Silent
- Low Trill
- Low Double Trill
- Medium Trill
- Medium Double Trill
- High Trill
- High Double Trill
- Highest Trill
- Highest Double Trill
- Beeble
- Triplet
- Ringback-style
- Low Trill Precedence
- Ring Splash

Where is it applicable?

You can find this option in various places;

Inbound Routes

Route: Support Group

General

Advanced

Privacy

f

Description ⓘ

Support

DID Number ⓘ

0178266

CallerID Number ⓘ

ANY

CID Priority Route ⓘ

Yes

Alert Info ⓘ

None

Ring Groups: Edit 7722

Used as Destination by 2 Objects (Click to Expand)

Group Description ⓘ

Acco

Extension List ⓘ

772

Ring Strategy ⓘ

ring

Ring Time (max 300 sec) ⓘ

30

Announcement ⓘ

No

Play Music On Hold ⓘ

Rin

CID Name Prefix ⓘ

Acco

Alert Info ⓘ

No

Queues Edit: 7766

Used as Destination by 7 Objects (Click to Expand)

General Settings

Queue Agents

Timing & Agent Options

Capacity Options

Caller Announ

Queue Number ⓘ

7766

Queue Name ⓘ

Support

Queue Password ⓘ

.....

Call Confirm ⓘ

YesNo

Call Confirm Announce ⓘ

Default

CID Name Prefix ⓘ

Support:

Wait Time Prefix ⓘ

YesNo

Alert Info ⓘ

None

As a footnote this option essentially means that your default ring tone becomes your internal / any other call tone and the new alert-info will be the ring for calls relating to this line / function / group.

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Online URL: <https://kb.ic.uk/article/distinctive-ring-different-ringing-for-types-of-calls-134.html> (<https://kb.ic.uk/article/distinctive-ring-different-ringing-for-types-of-calls-134.html>)