

Distinctive Ring Patterns on the SPA100 Series Adapter

Objective

This article explains how to configure ring patterns in regional voice parameters on the SPA 100 Series Analog Telephone Adapter. The distinctive ring determines the sound a phone will make when a certain ringer is chosen. This setting helps you customize ring tone patterns for different numbers and is useful for adjusting ring cadences.

Applicable Devices

- SPA112
- SPA122

Software Version

- 1.3.2-XU (014)

Distinctive Ring Patterns

Step 1. Log into the Phone Configuration Utility and choose **Voice > User 1 or User 2**. The *User 1* page opens:

User 1	
Message Waiting:	no
Media Loopback Mode:	source
Accept Media Loopback Request:	automatic
Media Loopback Type:	media
Distinctive Ring Settings	
Ring1 Caller:	60(2/4)
Ring2 Caller:	60(.8/.4,.8/4)
Ring3 Caller:	60(.4/.2,.4/.2,.8/4)
Ring4 Caller:	60(.3/.2,1/2,.3/4)
Ring5 Caller:	1(.5/.5)
Ring6 Caller:	60(.2/.4,.2/.4,.2/4)
Ring7 Caller:	60(.4/.2,.4/.2,.4/4)
Ring8 Caller:	60(0.25/9.75)
Ring Settings	
Default Ring:	1
Hold Reminder Ring:	8
Default CWT:	1
Cfwd Ring Splash Len:	0
Call Back Ring:	7
VMWI Ring Policy:	New VM Available
Cbik Ring Splash Len:	0
Ring On No New VM:	no
VMWI Ring Splash Len:	0
Submit Cancel Refresh	

Note: The distinctive ring patterns configured on User 1 are similar to the configurations to be made on User 2.

Step 2. Enter a value for the Ring1 Cadence field. This is the cadence script for distinctive ring 1. The default is 60(2/4).

Step 3. Enter a value for the Ring2 Cadence field. This is the cadence script for distinctive ring 2. The default is 60(.8/.4,.8/4).

Step 4. Enter a value for the Ring3 Cadence field. This is the cadence script for distinctive ring 3. The default is $60(.4/.2,.4/.2,.8/4)$.

Step 5. Enter a value for the Ring4 Cadence field. This is the cadence script for distinctive ring 4. The default is $60(.3/.2,1/.2,.3/4)$.

Step 6. Enter a value for the Ring5 Cadence field. This is the cadence script for distinctive ring 5. The default is $1(.5/.5)$.

Step 7. Enter a value for the Ring6 Cadence field. This is the cadence script for distinctive ring 6. The default is $60(.2/.4,.2/.4,.2/4)$.

Step 8. Enter a value for the Ring7 Cadence field. This is the cadence script for distinctive ring 7. The default is $60(.4/.2,.4/.2,.4/4)$.

Step 9. Enter a value for the Ring8 Cadence field. This is the cadence script for distinctive ring 8. The default is $60(0.25/9.75)$.

Step 10. Click **Submit** to save the changes.