

FAQ SL800H / S700H / R700H - Smart volume

Introduction

Earpiece Smart volume

When feature is active during a call ambient noise is measured. If certain level of noise is detected earpiece volume will be increased automatically.

Feature can be configured by user. Following options are available:

- Activation:
 - On
 - Off
- Sensitivity:
 - Very Low - very loud environment is required to increase volume
 - Low
 - Medium
 - High
 - Very High - small noise is enough to increase volume

Ringtone Smart volume

When feature is active, during an incoming call ambient noise is measured. Measurement takes place during first ringing cycle – in this phase HS is not ringing to not disturb measurement. When certain level of noise is detected, ringing volume is set to maximum. This feature has no effect when ringing volume is already set to maximum. Also when Ringer volume is set to crescendo this feature will not work because volume will be set to maximum anyway.

Feature can be configured by user. Following options are available:

- Activation:
 - On
 - Off
- Sensitivity:
 - Very Low - very loud environment is required to increase volume
 - Low
 - Medium
 - High
 - Very High - small noise is enough to increase volume