



Calibrate test microphone and equalize mouth simulator





## **DEVICE UNDER TEST**

**MICROPHONE** 

Place DUT (device under test) at MRP (mouth reference point) on HATs (Head and Torso Simulator) and make appropriate electrical connections

## **TEST SEQUENCE**

Run customized test sequence to check parameters as THD, SNR (signal to noise ratio), frequency response and phase using SoundCheck

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## **DATA & REPORT**

Perform data processing and report generation

SOURCE