Test Cases

Operating time   2

C1: Operating time of the "Samsung Galaxy Buds Pro" earbuds in a regular mode

Type	Priority	Estimate	References
Performance	High	None	None
Automation Type			
None			

Preconditions

Environment: Android 5 or higher

1) Earbuds: Samsung Galaxy Buds Pro (100% charged)

2) Smartphone (100% charged)

3) The smartphone's battery can deliver over 8 hours of music playback

4) Installed offline music player on the smartphone

5) Downloaded audio file on the smartphone

6) Earbuds are connected to the smartphone via Bluetooth

7) The smartphone is in "Airplane Mode"

8) The smartphone is not connected to a Wi-Fi network

Steps

1	Open the installed music player	The "Songs" page is open
2	Play the downloaded audio file	Earbuds play the sound of the audio file for 8 hours

C2: Operating time of the "Samsung Galaxy Buds Pro" earbuds with the "ANVS" mode on

Type	Priority	Estimate	References
Performance	Medium	None	None
Automation Type			
None			

Preconditions

ANVS - active noise and vibration suppression

Environment: Android 5 or higher

1) Earbuds: Samsung Galaxy Buds Pro (100 % charged)

2) Smartphone (100 % charged)

3) The smartphone's battery can deliver over 5 hours of music playback

4) Installed offline music player on the smartphone

5) Downloaded audio file on the smartphone

6) Earbuds are connected to the smartphone via Bluetooth

7) The smartphone is in "Airplane Mode"

8) The smartphone is not connected to a Wi-Fi network

Steps

1	Touch and hold the sensor panel of one of the earbuds	The "ANVS" mode is on after the beep
2	Open the installed music player	The "Songs" page is open
3	Play the downloaded audio file	Earbuds play the sound of the audio file for 5 hours