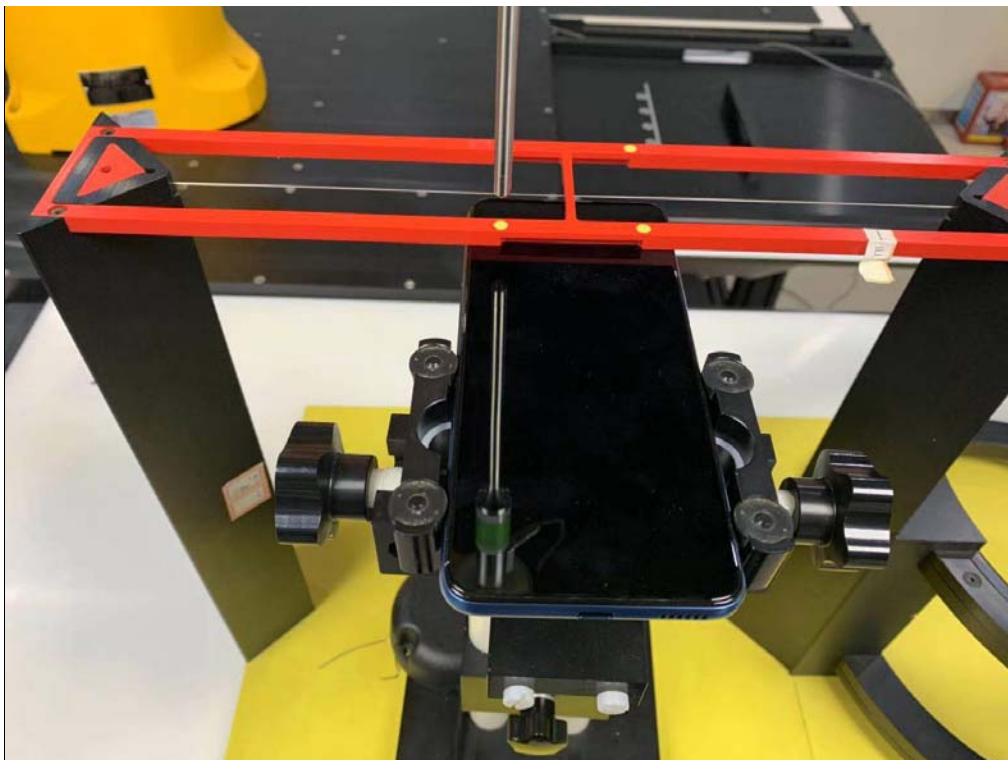
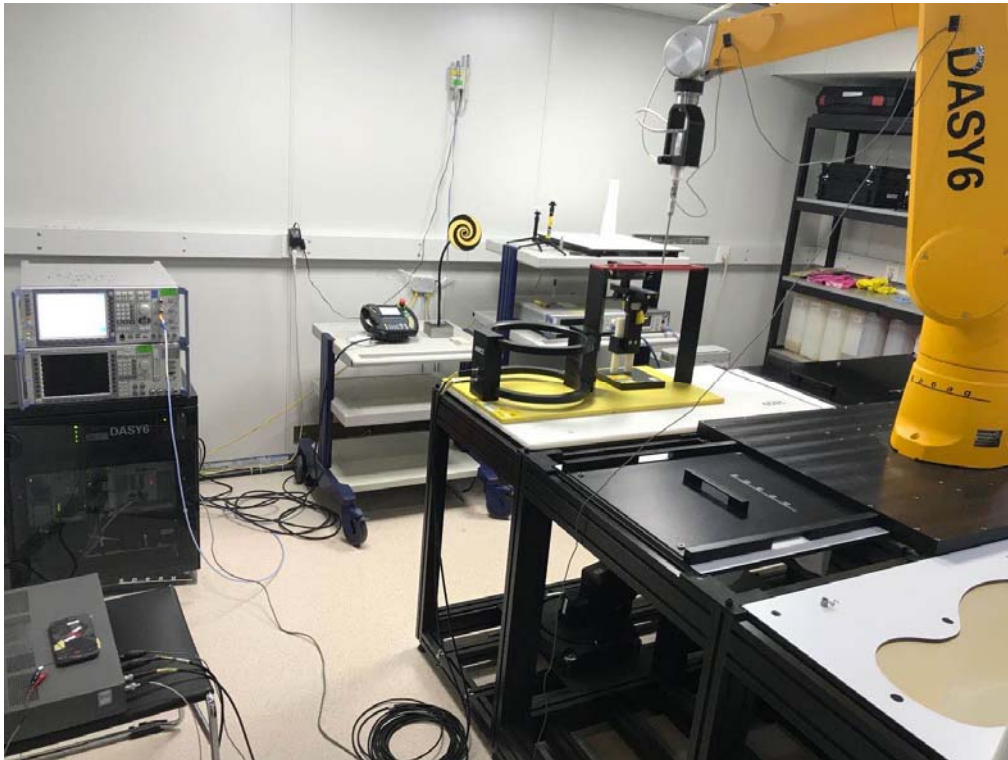


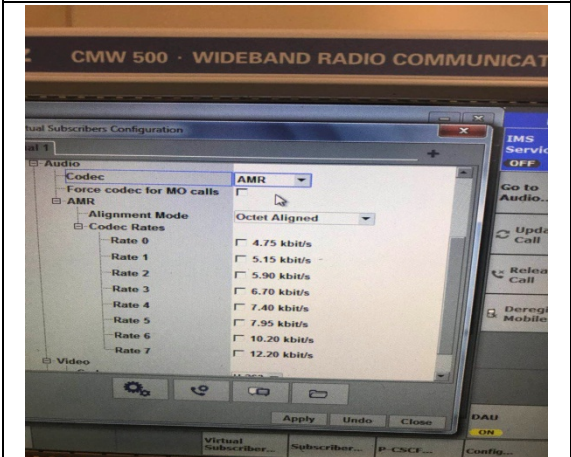
TEST SETUP

Overview

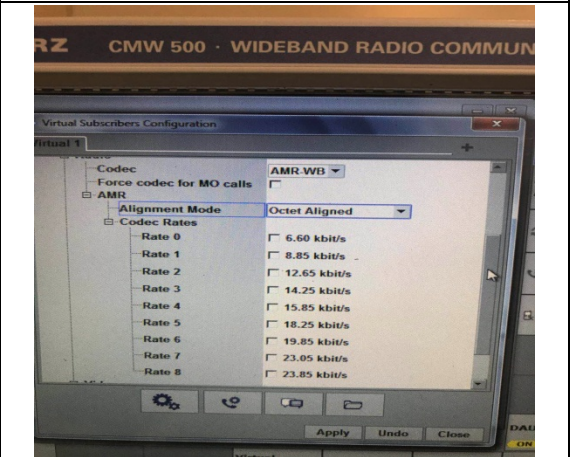


CMW500 Codec configuration for VOLTE&VOWIFI

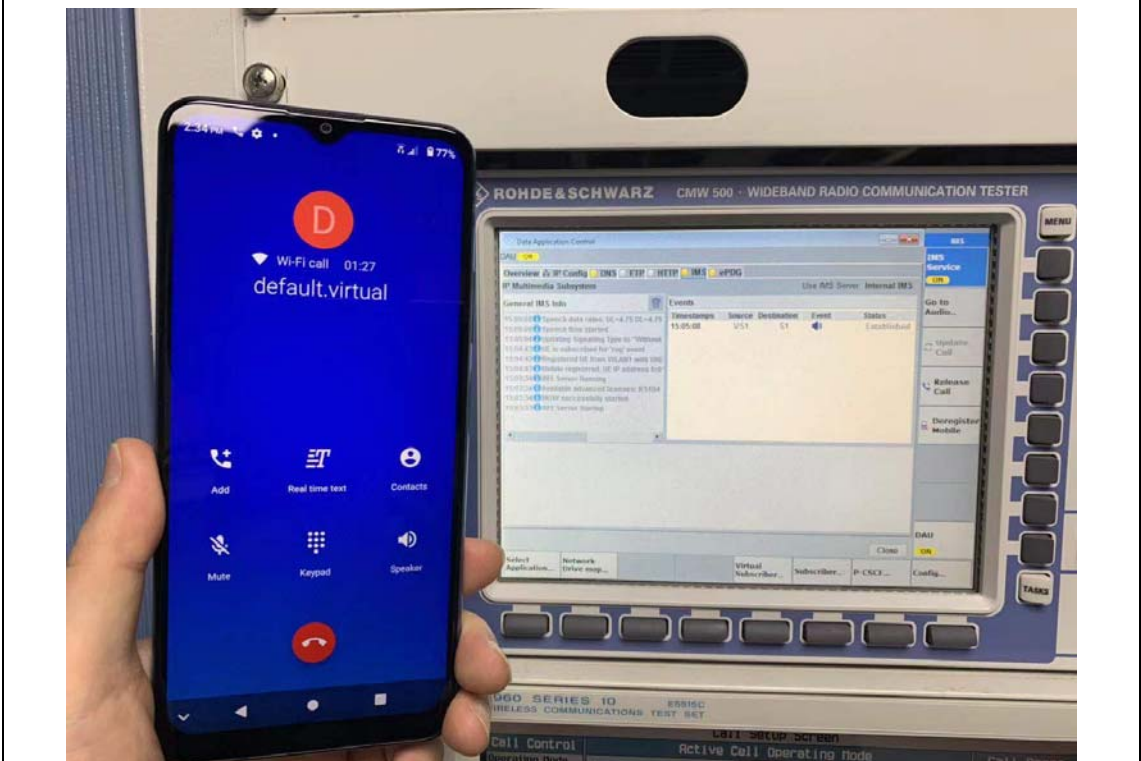
AMR-NB



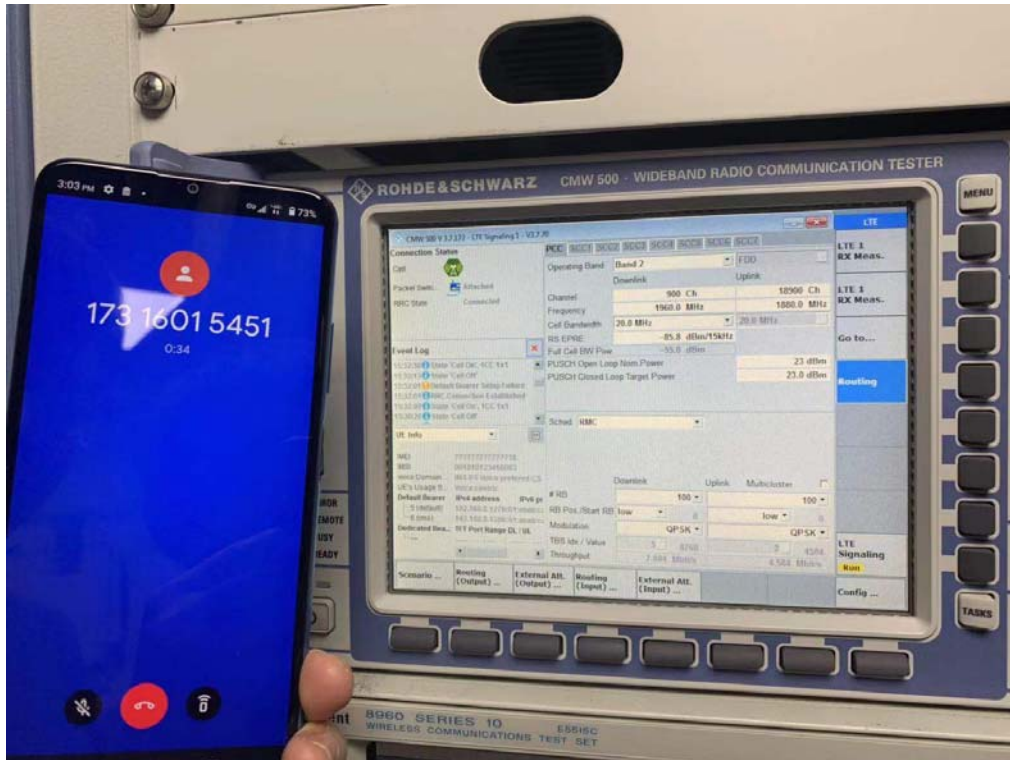
AMR-WB

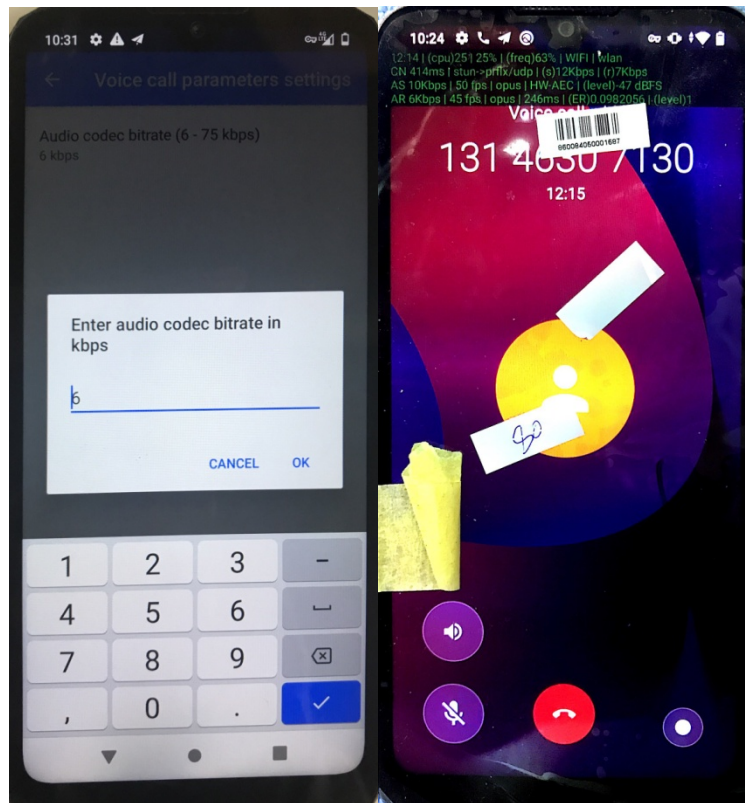


VOWIFI



The image shows a Rohde & Schwarz CMW 500 Wideband Radio Communication Tester. The main screen displays the 'LTE' configuration menu. The 'Connection Status' section shows 'Call' as 'Connected' and 'Packet Status' as 'Attached'. The 'Channel' settings are configured for 'Band 2' with a 'Channel' of '100 Ch', 'Frequency' of '1900.0 MHz', and 'Cell Bandwidth' of '20.0 MHz'. The 'Power' settings show 'Full Cell BW Power' at '23 dBm' and 'Push Open Loop Target Power' at '23.0 dBm'. The 'LTE Signaling' section shows 'LTE 1 RX Meas.' and 'LTE 1 RX Meas.' with a 'Go to...' button. The 'Routing' section shows 'LTE Signaling' and 'Run' buttons. The 'Config...' button is also visible. The bottom of the screen shows the 'B960 SERIES 10' and 'ESW6C WIRELESS COMMUNICATIONS TEST SET'.





“Google duo” APP (provided by Google).