

sccp_hw_mtp.pcapng

SCCP OpenReceiveChannel

🕒 Ptime	20 ms
🎵 Codec	Media_Payload_G711Ulaw64k (0x00000004)

SCCP StartMediaTransmission

🌐 Remote IP	14.50.214.63
📡 Remote Port	30624
🎵 Codec	Media_Payload_G711Ulaw64k (0x00000004)

SCCP OpenReceiveChannel

🕒 Ptime	20 ms
🎵 Codec	Media_Payload_G711Ulaw64k (0x00000004)

SCCP StartMediaTransmission

🌐 Remote IP	172.18.110.58
📡 Remote Port	8118
🎵 Codec	Media_Payload_G711Ulaw64k (0x00000004)

SCCP OpenReceiveChannelAck

✅ Status	Ok (0x00000000)
🌐 IP	172.18.110.58
📡 Port	8122

SCCP OpenReceiveChannelAck

📡 Port	8122
✅ Status	Ok (0x00000000)
🌐 IP	172.18.110.58
📡 Port	8124
📡 Port	8124

SCCP KeepAliveReq

SCCP KeepAliveAck

SCCP CloseReceiveChannel

SCCP StopMediaTransmission

SCCP CloseReceiveChannel

SCCP StopMediaTransmission

💡 CUCM tells phone to open an RTP receive channel with specified codec and packetization; phone responds with OpenReceiveChannelAck containing its IP:port

💡 CUCM tells phone where to send RTP – remote IP:port is the other phone's receive address; codec must match the negotiated type

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Frame 5 | 2019-05-07T22:15:07.06599Z

Frame 6 | 2019-05-07T22:15:07.067989Z

Frame 7 | 2019-05-07T22:15:07.714959Z

Frame 8 | 2019-05-07T22:15:07.714959Z

💡 CUCM tears down the RTP channel – phone stops sending/receiving media; happens on call disconnect, hold, or codec change

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