IEEE P802.11  
Wireless LANs

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| Minutes of the IEEE 802.11 Coexistence Standing Committee January 2025 meeting | | | | |
| Date: 2025-01-25 | | | | |
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Abstract

This document contains the minutes of the IEEE 802.11 Coexistence Standing Committee January 2025 meeting.

1. At 2025-01-15T16:02+09:00 the chair calls the meeting of the IEEE 802.11 Coexistence Standing Committee to order. Marc Emmelmann acts as chair, Guido R. Hiertz acts as recording secretary.
2. The chair presents 11-24/2103r1. At this time, 11-24/2103r1 is identical to 11-24/2103r0. The latter is on Mentor server.
3. At 2025-01-15T16:03+09:00 the chair presents 11-24/2101r2 that contains the proposed agenda.
4. At 2025-01-15T16:05+09:00 the chapr presents the following motion:
   1. “Move to approve Coex SC agenda as contained in 11-24/2191r2.”
      1. Mover: Rich Kennedy
      2. Seconder: Dorothy Stanley
      3. The motion is approved by unanimous consent.
         1. The approval of the consent agenda also approves the minutes of the previous meeting as contained in 11-24/1784r0.
5. At 2025-01-15T16:07+09:00 the chair reviews 11-23/448r1.
6. At 2025-01-15T16:12+09:00 the chair continues presenting 11-24/2103r1 from page ten.
7. At 2025-01-15T16:15+09:00 Rich presents 11-25/13r0. He concludes his presentation at 2025-01-15T16:22+09:00.
8. 2025-01-15T16:23+09:00 Guido presents 11-25/73r0. He completes his presentation at 2025-01-15T16:35+09:00.
   1. Comment: Will there be an update for EN 300 440?
   2. Comment: EN 300 440 adddresses Short Range Devices (SRDs). SRDs, and thus EN 300 440, do not fall under the responsibility of ETSI TC BRAN.
9. At 2025-01-15T16:37+09:00 Menzo Wentink presents [BRAN(24)124017r3](https://www.ieee802.org/11/private/ETSI_documents/BRAN/05-CONTRIBUTIONS/2024/BRAN(24)124017r3_NB_Channel_Access_Mechanism_Draft.docx). He concludes his presentation at 2025-01-15T16:47+09:00.
10. At 2025-01-15T16:48+09:00 Carlos Aldana presents 15-24/407r7. He concludes his presentation at 2025-01-15T16:53+09:00.
    1. Comment: You are proposing an EDT value that is 13 dB lower than compared to Wi-Fi.
    2. Comment: In simulations, I optimized the value for NB FH devices. This is a numerical value that I solved by simulations. The value is lower because I am assuming 320 MHz resp. 80 MHz Wi-Fi transmissions.
    3. Comment: You said that this topic might come up again in a recirculation ballot.
    4. Comment: Yes, the comment is likely to be rejected because no consensus can be achieved.
11. At 2025-01-15T16:57+09:00, the chair presents page 16 of 11-24/2103r1.
12. At 2025-01-15T16:59, the chair declares the SC’s meeting adjourned.