



📍 3GPP Groups / Radio Access Networks (RAN) / RAN WG2

RAN2 – Radio Layer 2 and Radio Layer 3 RRC



Within the 3GPP Technical Specification Group Radio Access Network (TSG RAN), RAN WG2 (RAN2) is in charge of the Radio Interface architecture and protocols (e.g. MAC, RLC, PDCP, SDAP), the specification of the Radio Resource Control protocol and the Radio Resource Management procedures.

RAN2 is responsible for the development of specifications dealing with Evolved UTRA, NR radio access (NR) and beyond.

Terms of Reference

The latest terms of reference were approved at [RAN#91-e](#) in document [RP-210785](#).

Useful Links and Information



About RAN2

- [List of elected officials](#)



Documents

- [Meeting documents](#)
- [Specifications](#)



Meetings

- [Next meeting information & previous meeting reports and documents](#)
- [Liaisons Statements](#)

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- [Full RAN2 meeting calendar](#)



General Information

- [Email exploder lists](#)

TSG RAN Groups

TSG RAN

Radio Access Network



RAN1

Radio Layer 1 (Physical Layer)



RAN2

Radio Layer 2 and Radio Layer 3 Radio Resource Control



RAN3

UTRAN/E-UTRAN/NG-RAN Architecture and Related Network Interfaces



RAN4

Radio Performance and Protocol Aspects



RAN5

Mobile Terminal Conformance Testing



RAN AH1

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