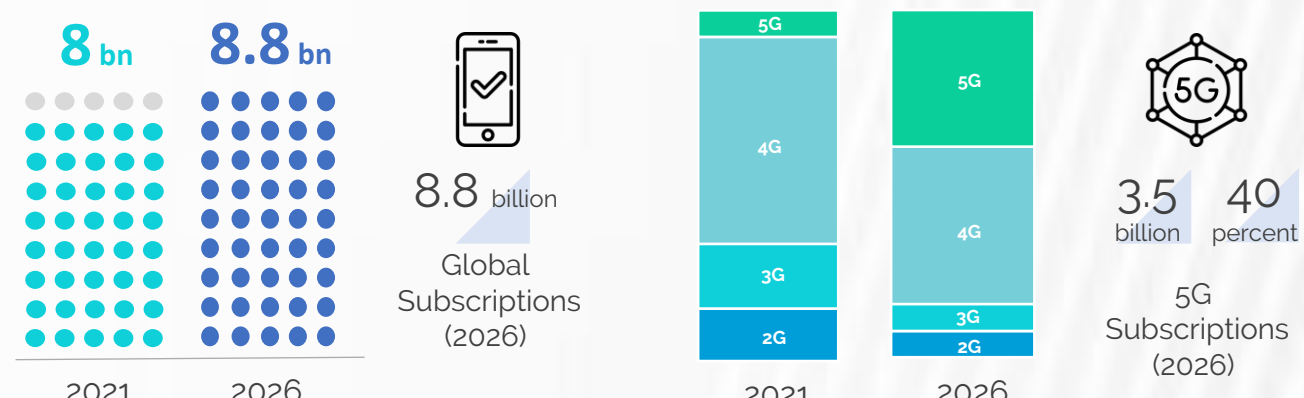
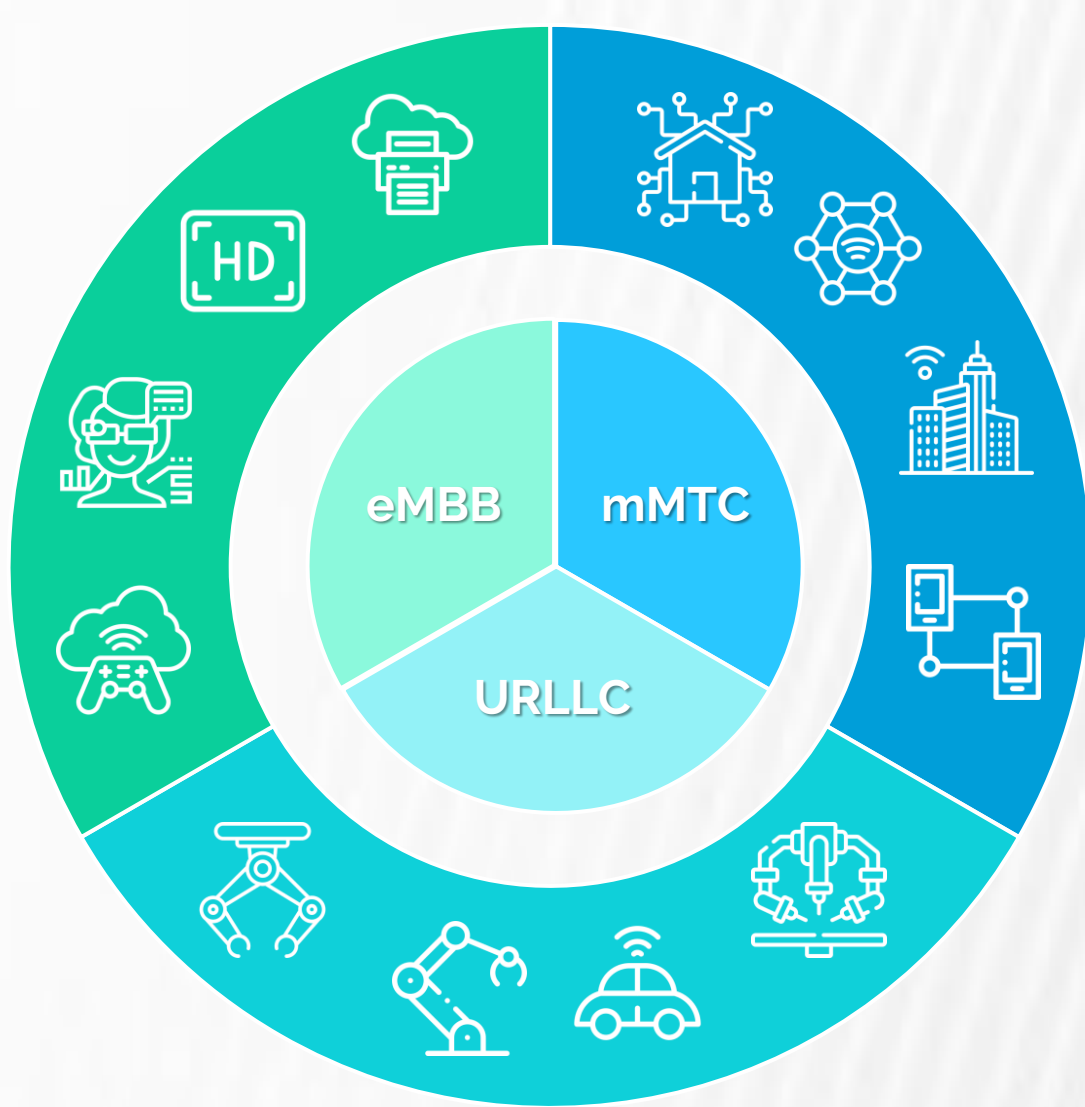


5G is driving an expansion in indoor connectivity

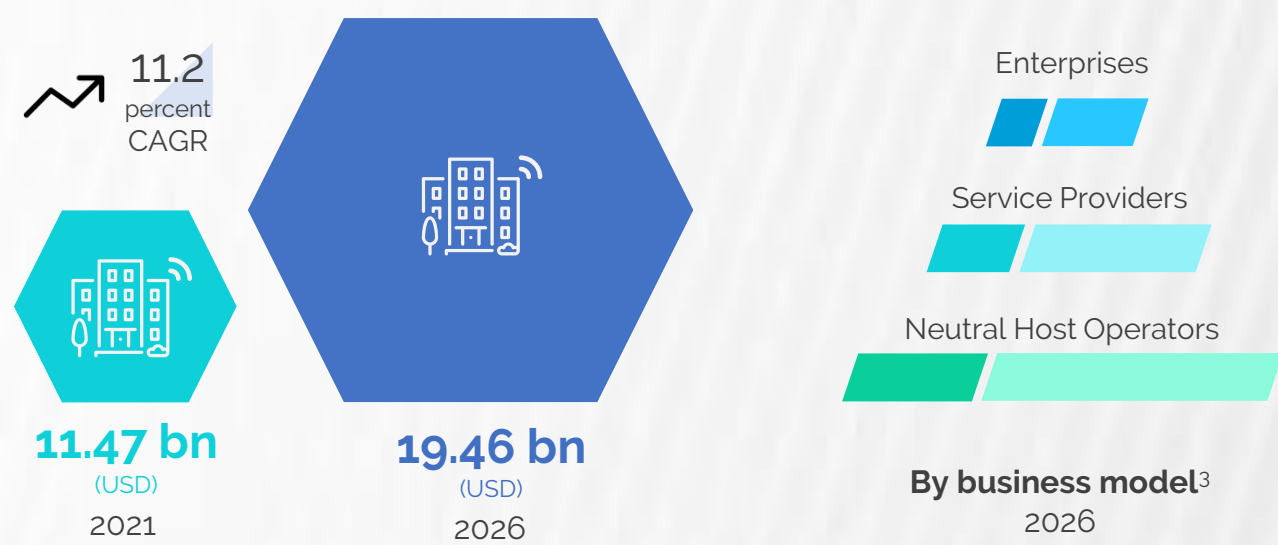
Growing trend in global subscriptions¹



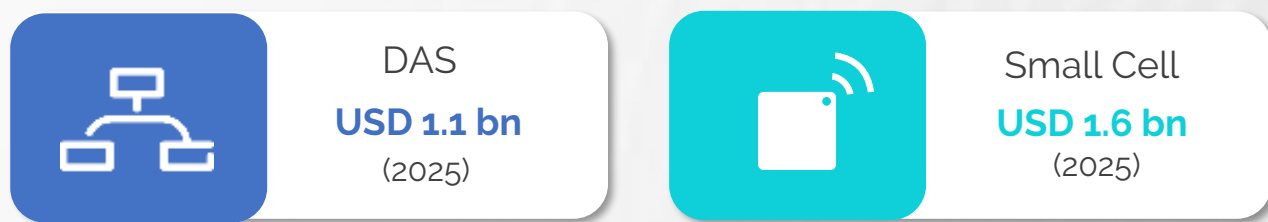
5G encourages indoor 5G+ applications



In-building wireless market is expanding worldwide²



Market forecast of major Infrastructures⁴



Challenges of indoor 5G connectivity



Be prepared for indoor 5G opportunities with smart in-building wireless solutions!

Sources:
¹ Ericsson Mobility Report, June 2021, Ericsson, <https://www.ericsson.com/4a03c2/assets/local/reports-papers/mobility-report/documents/2021/june-2021-ericsson-mobility-report.pdf>
² In-Building Wireless Market Research Report by Component, Business Model, Venue, End-user, and Region - Global Forecast to 2026 - Cumulative Impact of COVID-19, Oct 2021, Research and Markets, <https://www.researchandmarkets.com/reports/5204999/in-building-wireless-market-research-report-by>
³ Global In-building Wireless Market: Industry Analysis and Forecast (2021-2027) by Component, Business Model, Venue, End-User and Region, October 2020, Mazimize Market Research, <https://www.maximizemarketresearch.com/market-report/in-building-wireless-market/74955/#details>
⁴ Indoor Small Cells and DAS Market Tracker – 2H21 Update – Analysis, 2021, Rémy Pascal, Principal Analyst, Mobile Infrastructure, Omdia