
dect
forum
DECT World 2026
3&4 November 2026, Munich

DECT World 2026 – November 3

Time	Agenda topic	Speaker	Company/organisation
13:00-13:20	Chairman's welcome note	Christian Schepke	DECT Forum
13:20-13:50	Keynote: Lessons from 10 years in Enterprise IoT	Wienke Giezeman	The Things Industries
13:50-14:00	Agenda review	Roel Ottink	DECT Forum
14:00-14:30	Break		
14:30-15:15	Buildings Interest Group		
	Update on BIG status and activities	Bruno Vulcano	Legrand
	The first NR+ Certification program	Ben Eatts	Schneider Electric
	Presentation/Demonstration of the test tool	Alexandre Sousa	Bithium
15:15-15:45	Industrial Interest Group		
	NR+ wireless IoT for the Industrial market	Fredi della Torre, Mathias Bohge, Ben Eatts	Stratum9, R3 Solutions, Schneider Electric
	Launch of the Industrial Interest Group	Thomas Weisshaupt	R3 Solutions
15:45-16:15	Break		
16:15-17:40	Technology provider updates		
	Nordic NR+ Roadmap	Lauri Piikivi	Nordic
	Technology Update & Physical AI Use Cases	Mario Orgis	LMS
	OneNR+ SW Stack	Roman Lavlinskiy	DSR
	Opener: Towards an Open Reference Stack for NR+	Alexander Poets	Opener Initiative
	Raven - The Long-Range Local Team Communications Solution Based on DECT NR+	Mike Wrape	Lynq
	NR+ SW stack for industrial use	Fredi della Torre	Stratum9
	DECT NR+ for Dual-use technologies	Antonio Javier Garcia Sanchez, Julian Alexander Murillo Portocarrero	Qartia
17:40-18:00	How to get started with NR+ - Report on the pre-event	Maria Pérez Guirao	Opener Initiative team
18:00-21:00	Networking and DECT Forum Awards		

DECT World 2026 – November 4

Time	Agenda topic	Speaker	Company/organisation
09:00-09:20	Updates on the NR+ standard evolution	Jussi Numminen	ETSI
09:20-09:50	Updates from the Regulatory Working Group	Martin Brock, Vaughan John	RWG
09:50-10:00	Regional update: US, Japan and India	Roel Ottink	RWG
10:00-10:20	DECT Forum Academic Industry Roundtable	Andreas Wilzeck	Sennheiser
10:20-10:50	Break		
10:50-12:00	Audio block		
	Audio for video	Malte Lahrmann	Sennheiser
	Infrastructure Free DECT Intercom	Lene Jensen	RTX
	DECT NR+ for Professional Audio: From PHY Capability to Reliable Coexistence	Axel Schmidt	Shure
	DECT NR+ portfolio	Maxim Penner	RFmondial
	Audio Interest Group launch	Andreas Wilzeck	Sennheiser
12:00-12:30	Wrap up		

Exhibitors

- DSR
- Last Mile Semiconductor
- Manulytica
- R3 Solutions
- RTX
- Start Wireless
- Stratum9
- Universidad de Cartagena