





Digital Farm Center – presented by FarmRobotix

Exhibiting – technical programme – sponsoring

MADE BY



agritechnica.com | #agritechnica

POSITIONING



In future humans will use increased computing power, enhanced data analysis tools and artificial intelligence to make farming even more efficient and resource-saving. DLG will launch the 'Digital Farm Center presented by FarmRobotix' at AGRITECHNICA 2025. This will focus on innovative technologies from the digital farming sector, automation, robotics and artificial intelligence. Visitors will be able to experience product demonstrations, presentations and panel discussions in practical and interactive ways. Under AGRITECHNICA's guiding theme of 'Touch Smart Efficiency', the new platform will offer farmers, manufacturers, start-ups, scientists and investors opportunities to network and exchange knowledge.

<section-header><section-header><section-header><section-header><section-header><section-header><section-header>

DATE	
9 to 15 November 2025	
9 to 13 November 2023	
LOCATION	
Hall 21, Hanover trade fair grounds	
THEMES	
Digitalisation, automation, AI and robotics	
TARGET GROUPS	
Agribusiness, agricultural machinery traders,	
professional farmers	



EXHIBIT – LIVE DEMOS – TECHNICAL PROGRAMME

Exhibition area

Present your solutions from the areas of digitalisation, automation, AI, robotics and sensor technology for international crop production, etc.

Spotlight Digital Farming

Show live how intelligent technologies optimise production and mandatory documentation and maximise resource efficiency.

Expert Stage 'Digital Farming'

Discuss your innovations and visions for digital farming with an international expert audience.



Plant protection: robotics, spot spraying, sensor technology, drones, satellite data



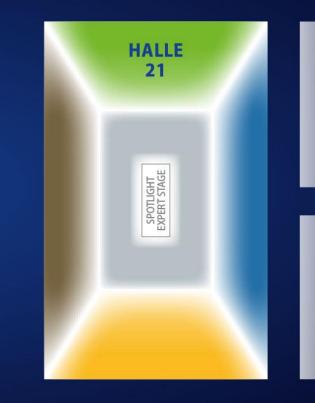
Harvest: robotics



Management, Farmbusiness: Software

Fertilisation: sensor technology, satellite data, drones

Soil, sowing: sensor technology





BECOME AN EXHIBITOR



This year, the guiding theme of AGRITECHNICA, the world's leading trade fair for agricultural machinery, will be 'Touch Smart Efficiency'. The 'Digital Farm Center – presented by FarmRobotix' will be a theme hotspot at which the guiding theme can be experienced live and up close. Take part as an exhibitor.

From 18 November 2024, you can register your stand using the following link:

AGRITECHNICA - THE WORLD'S NO. 1 (dlg.org)

DLG SPOTLIGHT: MEETING POINT FOR DIGITAL FARMING TECHNOLOGIES

Our service:

- Location: Hall 21
- Company presence: lockable counter with 32" screen
- Presentation:
 - Presentation of live demos on a large video screen
 - Presentation of use cases such as e.g. 'Creation and transfer of a sowing map' or 'Setting up a data management system'
 - Counter for live demos can be used interchangeably (themes to be coordinated with DLG)
 - Max. 4 demos per trade fair day
- Technical equipment: camera/media technology available for broadcasting impressions from the tractor cab
- Stand design: high-quality design with double floor, info counter and lounge incl. catering service
- Advertising space: company logo on partition wall and 30second advertising video multiple times per day on the 5x3metre video screen (16:9) outside of the live demos



Our offer:

- **Counter**: €5,000 (stand area, infrastructure, incl. technology)
- Tractor*/implement**: for €5,000 each
- Advertising video: €500 per video clip (length max. 2 min.)***



DLG EXPERT STAGE: PLATFORM FOR DIGITAL FARMING EXPERTS

Present the latest trends and developments on the Expert Stage

Our service:

- Your contribution will be published in the DLG technical programme on the website and in the trade fair app.
- Professional stage including technical support.

Our offer:

20-minute presentation – €700

50-minute presentation – €1,400

20-minute demonstration of a digital solution – €700





Do you have any questions about registration or the participation options?

Exhibitor Service

Pascal Mette +49 69 24788-201 | p.mette@dlg.org **Technical programme**

Georg Schuchmann +49 69 24788-627 | g.schuchmann@dlg.org