EN





"One for Aal, all for One!"

in 2009 the Competence Center
 ISOBUS e.V. was founded under this motto by the competitors AMAZONE,
 GRIMME, KRONE, KUHN, LEMKEN and RAUCH to manifest their vision of a cross-manufacturer co-operation.
 Ten years of joint development of innovative electronics are proof: teamplay works.





CCI 100/200 – the ISOBUS-Terminal

Ergonomic design and functionality

- One-handed operation by swapping of softkeys
- Rotary encoder for efficient setpoint entry
- Bright 8,4" touchscreen colour display
- Function buttons for reliable operation in rough terrain
- "Toggle-key" for direct access to apps or machine interface

Awarded the Agritechnica Gold Medal for the multi-manufacturer operating concept.

Research and Standardisation

- Further development of the ISOBUS Standard in accordance with the practice (member of the AEF)
- Participation in public funded projects
- Cooperation with University's
- Bachelor/Master thesis and internships



-C-C+SOBUS

Competence Center ISOBUS e.V.







-C-C-ISOBUS Training







ISOBUS Basics



CCI Terminals



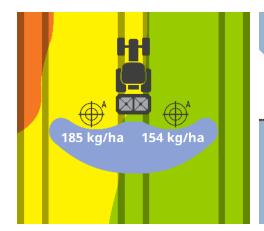
Data Management

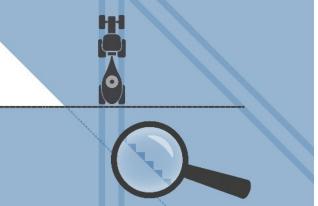


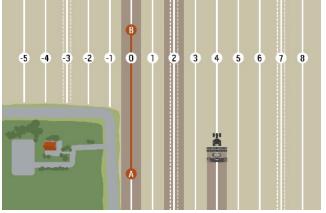
Training Plus

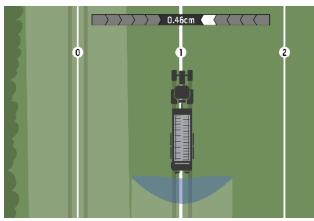
CCI Training

The development of electronic agricultural systems and of the ISOBUS are making huge progress. But only those who know all the possibilities, can make full use of the advantages. We teach basics and give practical advice for your everyday business with ISOBUS – manufacturer independent and adjusted to your needs.









GPS Precision

Efficiency and comfort from seed to harvest. Section Control automatically switches the sections of many machines. Overlaps and gaps are reduced to a minimum. Parallel Tracking ensures optimum connection when fertilizing and plant protection on grassland or pre-emergence. Rate Control allows site specific application with maps. Tramline Control automatically creates your tramlines via GPS.



ISOBUS Test Center

Your Partner for ISOBUS Certification.

- ISOBUS certification on behalf of the AEF
- Consulting for the development of ISOBUS products
- AEF Database Trainings
- Certification of agrirouter communication units

CCI.Control Mobile

CCI.Control Mobile is an ISOBUS Task-Controller for the iPad and enables cross-manufacturer acquisition of machine data on a mobile device. Online data exchange and navigation to the field are so easy.





















CCI 50 – ergonomisch, kompakt, preisgünstig

The entry-level model in the ISOBUS world

- One-handed operation by swapping of softkeys
- Rotary encoder for efficient setpoint entry
- 5,6" touchscreen colour display
- Function buttons for reliable operation in rough terrain
- "Toggle-key" for direct access to apps or machine interface



-C-CH 1200

A new chapter of cross-manufacturer cooperation

Plant, grow, harvest, repeat.

The incredible display and the flexible positioning of Implements, Camera and Section Control is fun for the entire season.

CCI 1200. Universal. Easy. Compatible.

-C-C-I A3Just that easy

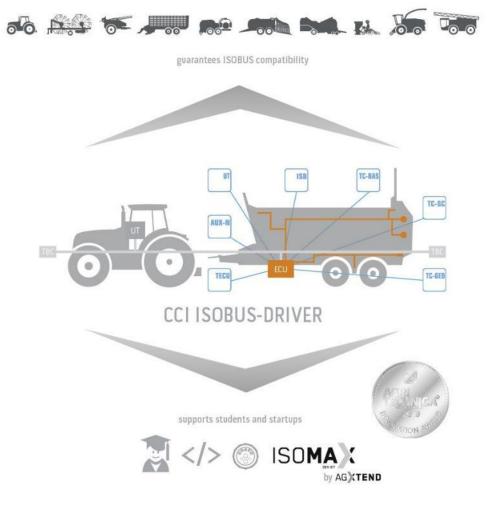
The revolution of ISOBUS AUX operation. The touch display shows the symbols of the operating functions. For different applications, each grid offers a different number and arrangement of keys. Dividers noticeably subdivide every function. With vibration feedback, the CCI A3 always gives a clear feedback when an operation is triggered.





-C-C-I 800 Welcome to the family

The 8" display is ideal for those who want to concentrate on one application. Multi Touch in conjunction with the innovative operating concept offers an easy operation on smartphone level. Apps with Section Control and variable rate application enables precise application.



CCI ISOBUS Treiber

Guarantees ISOBUS compatibility

With the CCI ISOBUS driver, our members ensure compatibility on the ISOBUS. This software is used to connect the manufacturer-specific device electronics to the ISOBUS.

Supports students and startups

In conjunction with the development kit ISOMAX from AGXTEND, the CCI ISOBUS driver has been awarded the Silver Innovation Award. Student projects and startups are supported in ISOBUS developments.



team play works.

To date, 35 companies have joined the Competence Center ISOBUS. They use the expertise of the Competence Center, use the CCI ISOBUS driver and distribute the CCI products. A common success are the more than 50,000 CCI terminals produced.



Ehrenmitglieder: Andreas Möller, Klemens Kalverkamp, Jeannot Hironimus, Gottfried Giesen, Dr. Norbert Rauch