



Precision Farming

## LC:ONE and LC:GNSS Steering system X-5c: The modern and intuitive steering system

From the retrofitting of individual machines to the standard equipment of entire production lines



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 **LACOS**  
Precision in Software

# High-precision steering system for almost any agricultural application

The LC:GNSS X-5c Steering System in combination with our powerful LC:ONE ISOBUS display offers a modern and particularly user-friendly overall solution for agriculture. It is available both as original equipment for new agricultural machinery ex works and as a retrofit option for farms.

Whether as a steering wheel motor version for non-pre-equipped machines or as a PWM/CAN version for already equipped vehicles - this system covers all agricultural applications. The comprehensive range of functions of the fully-fledged LC:ONE ISOBUS display rounds off the package and sets new standards in precision farming by enabling maximum precision and efficiency in control.

## Your advantages at a glance

- Fatigue-free working with a focus on the work process
- Minimisation of skips and overlaps
- Precise work even under the most difficult visibility conditions
- Ressource and fuel savings
- Slim cabling and powerful steering wheel motor
- Full ISOBUS display simple and intuitive to operate
- Enabled RTK from delivery
- Free HPPP possible
- Integrated modem in the X-5c receiver
- Short-term implementation of new vehicle profiles possible
- Derivation of guidance lines from the field boundary for headlands
- Derivation of guidance lines from the field boundary for infields
- Headland formation from field boundary; also with individual widths
- Calculation of the field boundary using the coverage map
- Possibility of several surface geometries in one field boundary



**Suitable for every machine type**  
through separate steering wheel motor or as PWN-CAN version



**Initial start-up directly on site**  
Simple and independent without much effort



**Reliable service and support**  
from trained specialists without long waiting times



**THORSEN-TEKNIK**  
*Solutions for Precision Agriculture*

