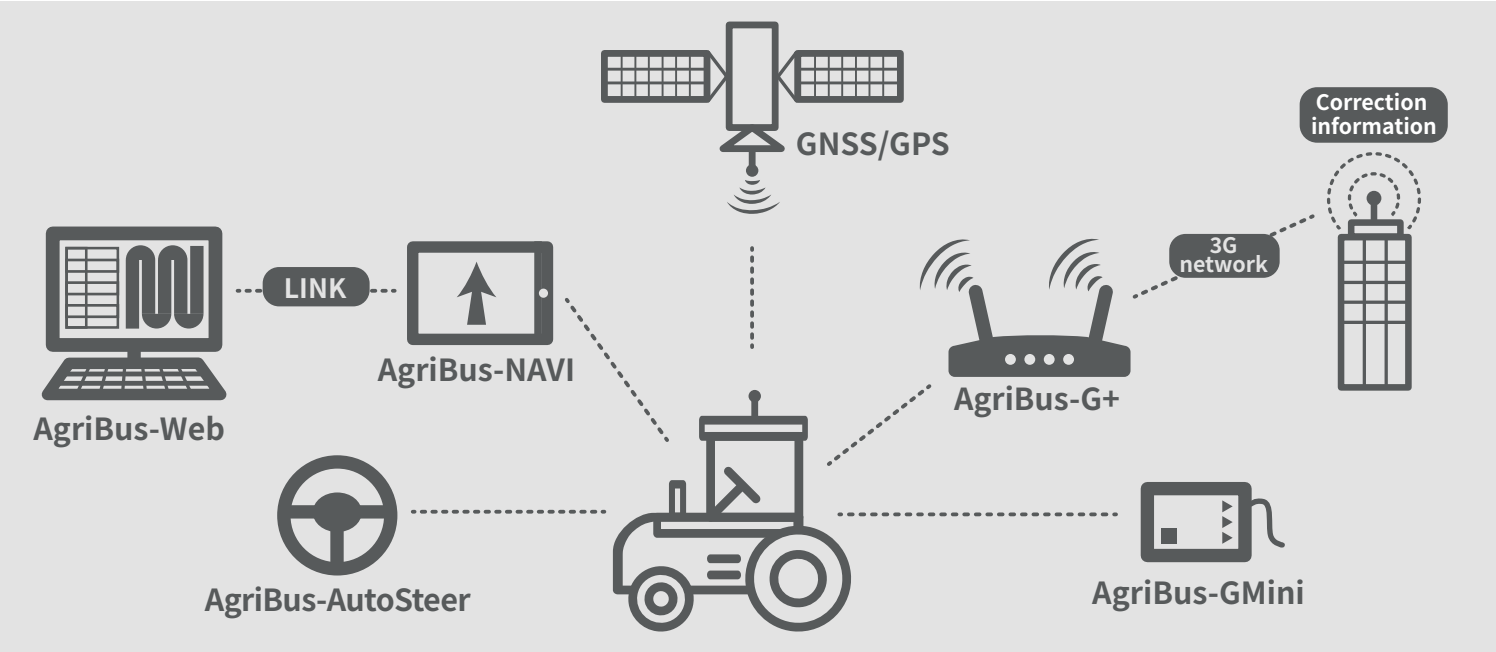
AgriBus Products lineup

GET IT ON Google Play

Anyone can realize smart farming with AgriBus series

Tractor operation support applications, operation data control, high-precision GNSS/GPS receivers, multi-functional operation machine interlocking equipment, and automated operation. AgriBus technologies work together to make farming easier to streamline and visualize. Highly functional, albeit inexpensive.We will realize smart farming while reducing costs.



Simple, low-cost tractor driving support application

AgriBus-NAVI

The AgriBus-NAVI is a GPS/GNSS guidance application for Android that is installed on agricultural machinery and vehicles such as tractors, combines, and self-propelled sprayers to assist in straight-ahead operations in the field.

Through a Web browser to manage the field and work

AgriBus-Web

You can automatically record the operation history from the AgriBus-NAVI application, create field areas using satellite photographs and 3D displays, and manage cropping records.

Low-cost, palm-sized, high-precision GPS/GNSS receivers

AgriBus-GMini

A genuine receiver optimized for the GPS-guidance application AgriBus-NAVI.
GNSS/GPS positioning can be performed with high accuracy even if it is small.

Ultra-high-precision smart GNSS/GPS devices compatible with auto-steering

AgriBus-G+

Provides ultra-high precision GPS guidance by connecting a smartphone and tablet with Bluetooth. It also supports vehicle speed pulse output, ISOBUS / AG-PORT, and automatic steering. It is inexpensive and versatile.

Automatic steering options that can be retrofitted

AgriBus-AutoSteer

Automatic steering options that can be retrofitted to your tractor.
User can easily attach and detach by starting the motor.You can also customize to suit your shape.

Contact

農業情報設計社
AGRI INFO DESIGN

https://agri-info-design.com
contact@agri-info-design.com
ZIP:080-0018 Nishi-8jo-Minami 40-1-6, Obihiro-shi, Hokkaido, JAPAN
Contact Form