



### Touch screen

Smooth intuitive user interface with unique visualization of project data

Increase quality control, performance, and gain efficiency in your construction activities with the fully worflow-integrated Makin' Performans solution.

Benefit from an intuitive and unique visualization of your construction project, and maximize the uptime and productivity for your machines and operators.

### **About Makin**

### What's Makin'?

"Made in Scandinavia" by expert developers – launched in 2018. Makin provides market leading machine control systems, based on experience since 2004.

## Makin' products

Easy-to-use systems with smooth intuitive graphics and unbeatable GNSS. Makin' Excavator 3D, Makin' Survey and Makin' Cloud. Remote and local support.

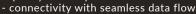
# Makin' a difference!

We believe that seamless workflows make the difference in construction. You gain full control, directly from office to work site - and back. We listen, develop and deliver!



- heavy construction easier

- quality in all aspects of business







### **About Makin' PerFormans**

product

Flexible system to increase efficiency and productivity with easy checks of accuracy and quality of layers in your project.

Cloud connectivity for easy sharing of project data from assets in field and office.

Same well known Makin' user interface, providing hassle-free switching between tasks in construction workflows and bringing valuable project status.

Makin' social contact with you









- Based on the exact same, unique software, and rugged hardware platform as the rest of the Makin' 3D product range.

The system is extremely portable and provides an easy-to-use project quality assurance tool with decimeter accuracy.

With full integration, and connectivity, to the workflow within the project, the system brings valuable dynamic progress information of work status and completion. Smart visualization of checked points saves time and cost, and thereby maximizes the efficiency in projects. Everything integrated in the "click on" carry handle for full portability of the system.

Tablet used for Makin' PerFormans system, can be used in docking stations for Makin' Excavator 3D systems and thereby provide optimal flexibility for users. Instant real-time access to project in the field, allows immediate detection of deviations from the design, reduction of material waste and cost.



# **Product features**

- Intuitive visualization of your construction project
- Save material, time and cost
- Bluetooth connectivity
- RTK GNSS w/NTRIP
- Decimeter accuracy for quality control
- 10cm horizontal rms
- 10cm vertical rms
- Full cloud integration
- Hot swap option for longer working hours
- ATV option for vehicle application
- Consistent user interface with Makin' 3D product range

# We are close to you

#### Headquarters

Makin AS Ingelsrudvegen 350 2324 Vang H. Org. no. 920 323 650

#### Show-room, warehouse

Makin AS Vognvegen 23 2072 Dal Norway www.makin3d.com

## Development

Makin ApS Kratholmvej 62C 5260 Odense S Denmark www.makin3d.com

## MAICIN Local contact