



FJD EASYDIG G21

2D EXCAVATOR GUIDANCE SYSTEM



EASY WORK WITH EASYDIG

Easydig is a wireless 2D excavator guidance system that leads the industry with centimeter accuracy. It's so easy to use that even newbies can get started quickly. It comes with a modular design that allows you to switch between machines. And it has an affordable price for all operators.



Wireless
Module



100 H
Battery Life



Solar
Charging



One-man
Installation



Beginner
Friendly



Centimeter
Accuracy

KEY BENEFITS

35%

Time



67.5%

Labor Cost



35%

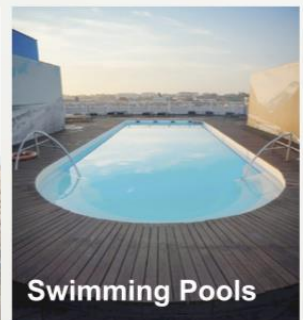
Diesel



Road Construction



Trenches



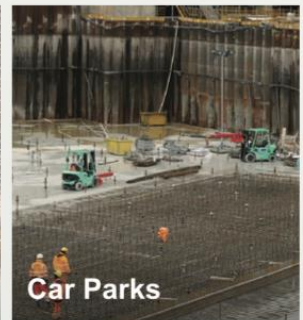
Swimming Pools



Residential Projects



Foundations

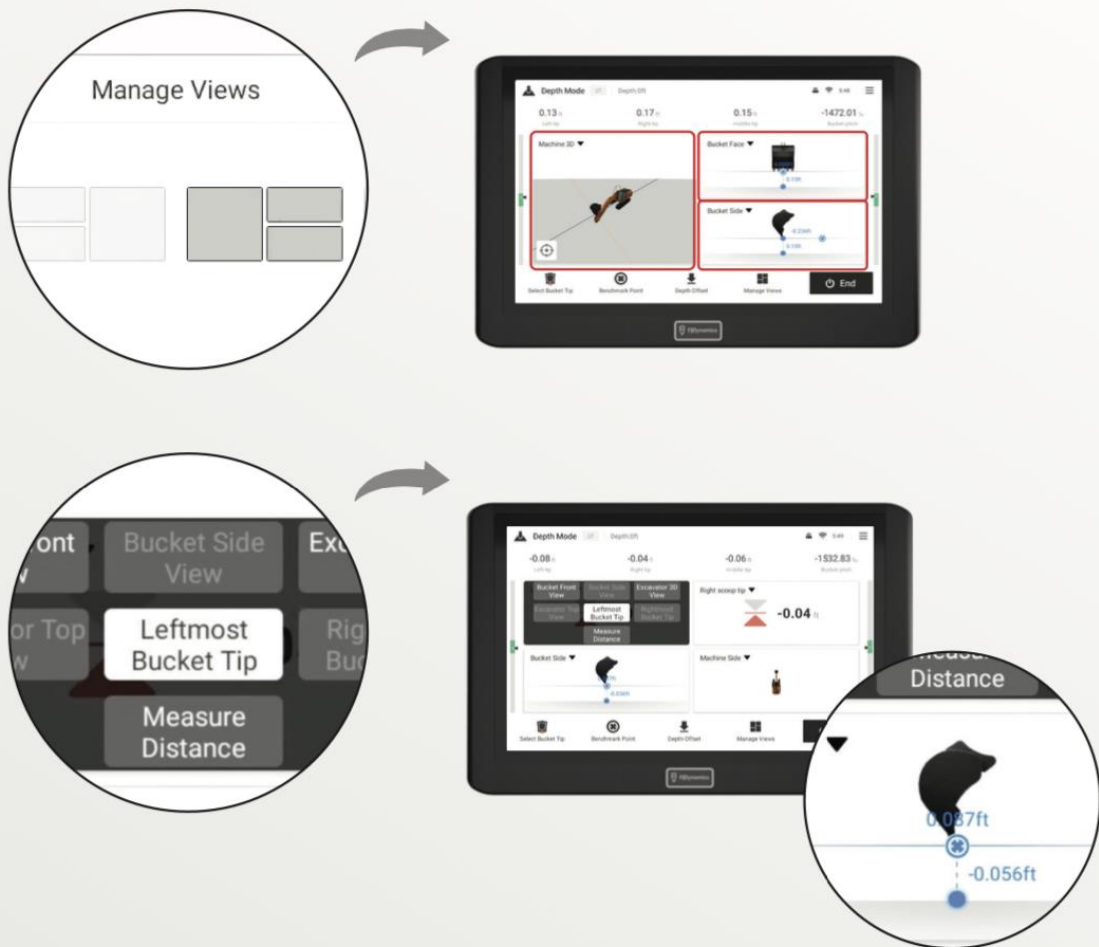


Car Parks



INTERFACE CUSTOMIZATION

The system provides 4 view patterns and 8 perspectives. Choose 3 to 4 perspectives you'd like to see and keep an eye on them at a glance.



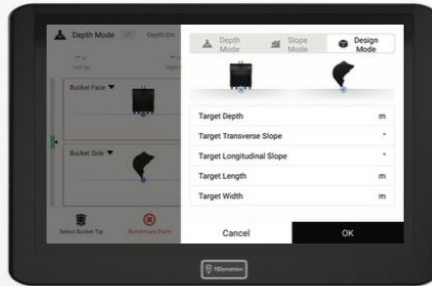
SLOPE CUTTING & DEEP EXCAVATION

The 10.1" touch screen displays a 3D reference model in synchronization with your excavator — you know the real-time position of the machine & its bucket tip without the help of surveyors.



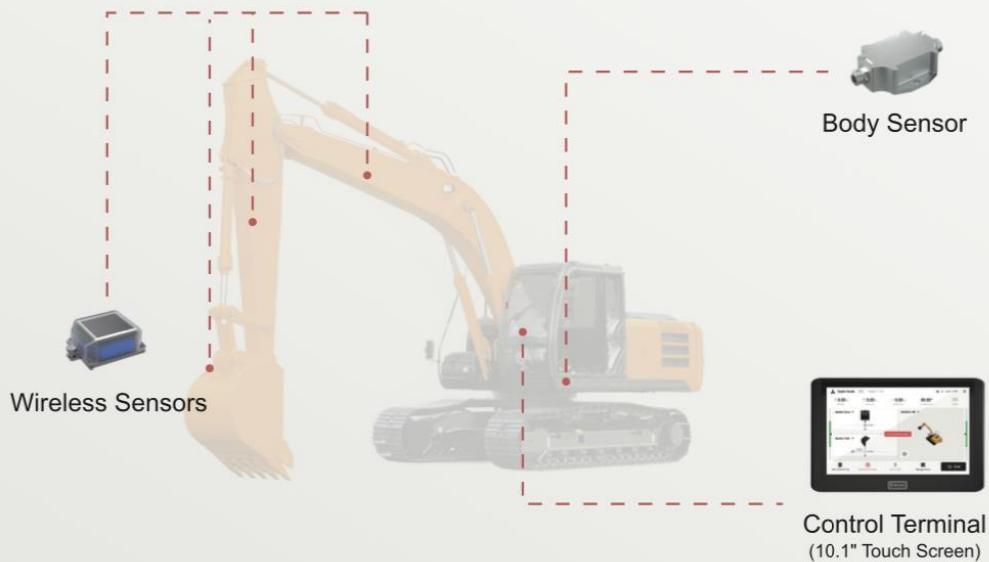
SITE DESIGN

Set your target depth, width, length, and grade right on the site and get started in no time.



QUICK SPECS

Static Accuracy	Centimeter Accuracy	Sensor Size	117*80*34 mm
Working Temperature	-20 C - +65 C	Battery Life (Sensor)	100 h
Power Supply	9 - 36 V	Effective Communication Distance of Sensor	30 m
IP Rating	IP66		



ALL BRANDS IN ONE PLACE