T3RRA Design

"Professional desktop terrain design software built for professional farmers."

You can achieve any earthworks layout in T3RRA Design. It is built from the ground up for farmers, decreasing the learning curve without compromising on the power of the software. It harnesses all the power of our other software packages - and adds even more!

Benefits

$ Advanced dirt optimizations means less dirt moved and major $$ savings.

With our advanced design options you'll always be able to make the design you want.

Being able to perform your own designs means you'll never have to pay expensive third parties again.

We import and export many different file types - you're not locked into proprietary formats.

Time savings for your managers, operators and machinery.

Dirt moving is expesive - don't do any more than you have to!

You pay for T3RRA Design up front, no annoying per-acre pricing. It's easy to use, without all the engineering CAD software terminology.

Moving less soil is not just a cost savings - it's better for your crops.

Better water distribution means better crop growth and higher yields.

You can experiment with many different designs before you ever turn the key in the tractor.
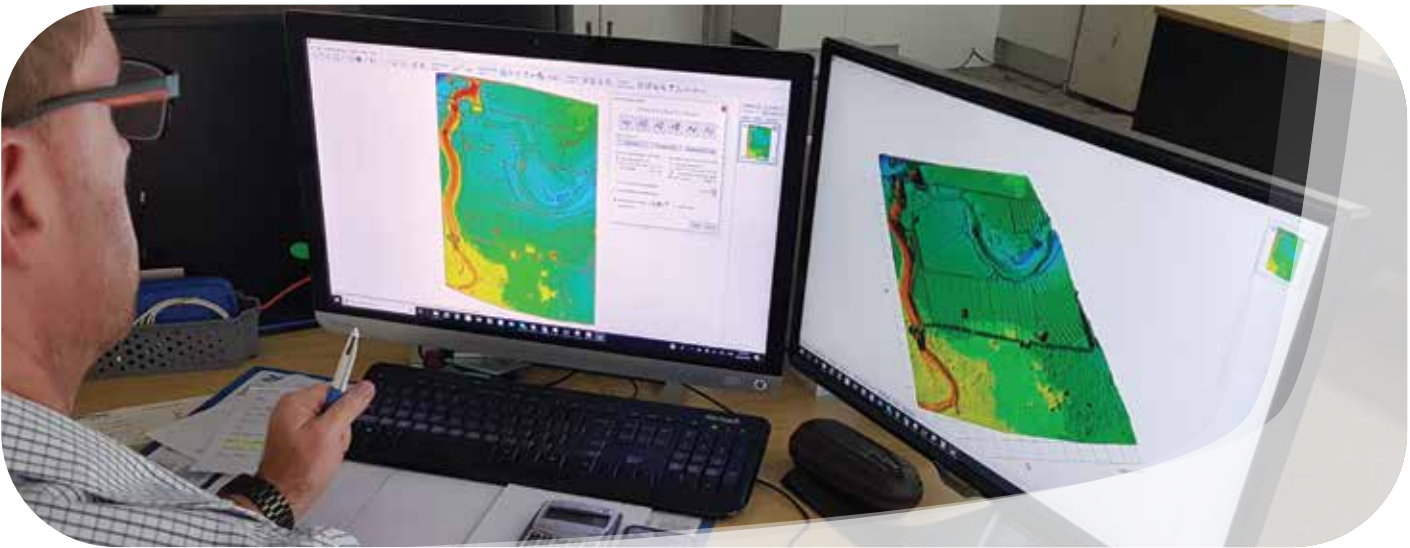
Features

Many import and export formats.
Exclusive animated rainfall simulations for easy before and after design comparisons.
Work with multiple fields at the same time to perform whole farm design.
Easily design terraces, levees, and drains and export tractor guidance lines.
View your designs in Google Earth.
Automatic backup guards against unexpected technical issues.
3D views allow unprecedented visual analysis
Unmatched full field design capabilities.
Advanced terrain analysis tools
Many, many more.
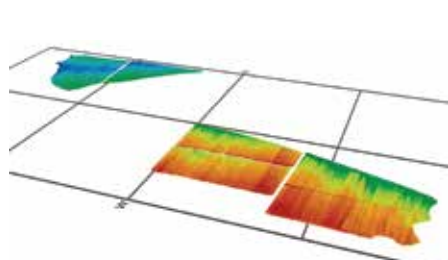
Support

T3RRA Design is supported by the best service and support organization in agriculture - the John Deere dealer network.
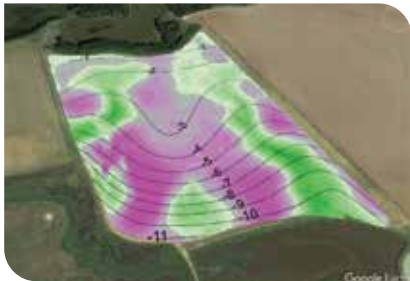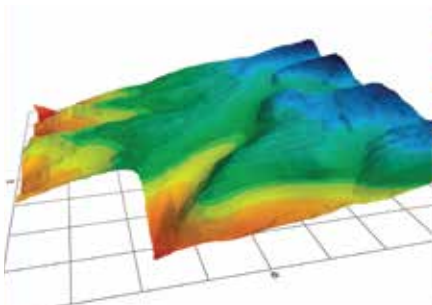
'T3RRA Design makes my life easy by giving me the design features my clients/farmers want. I spend a lot of time using advanced surveying and engineering CAD software - but none of them help me to be more productive for farm design work than T3RRA Design.'

Jay Carrol, Precision Cropping Technologies