

Digital Takeoff Table™ by On Center Software

Measure and draw takeoffs directly on your screen using an interactive pen.



Digital Takeoff Table Details

Available Exclusively to New and Existing On Center Software Customers

- 21.3" TFT active matrix LCD display with UXGA (1600 x 1200) resolution
 - Professional pen technology* with 1,024 levels of pressure sensitivity, 5,080 lines of resolution, and programmable side switches. Pen controls the cursor in any application.
 - Textured, scratch-resistant surface with two coatings to diminish glare and provide a texture that simulates the feel of paper
 - +/- 180° Rotation, 10° to 65° Incline
 - Compatible with Windows PCs, an existing mouse, and can be installed as a single monitor or multi-monitor combination
 - USB for pen input, DVI or VGA for video
 - Two-year warranty
 - Hardware and integration file included
- On-Screen Takeoff software sold separately**

On-Screen Takeoff® Integration

On-Screen Takeoff is the industry standard for creating quality takeoffs from digital and paper plans. The software increases accuracy and efficiency, which in turn helps win more profitable bids.

With increasing demand for a faster, more accurate way to complete takeoffs, we have found an advanced solution for the common woes of estimators worldwide.

The custom integration between On-Screen Takeoff and the Digital Takeoff Table solution allows estimators to quickly and accurately draw digital takeoffs directly onto an adjustable pen display with a cordless, battery-free pen*.



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