



WINESTIMATOR®

THE LEADING PROVIDER OF COST ESTIMATING SOLUTIONS

The WinEst Virtual Takeoff® - The Next Level of Estimating Takeoffs

The WinEst Virtual Takeoff option is a powerful on-screen estimating takeoff tool which enables you to perform your takeoff directly on your PC screen. With WinEst Virtual Takeoff you are not tied down to paper plans and you avoid the hassles associated with bulky digitizer boards. You can do your takeoff anywhere, anytime.

Go Paperless

- With WinEst Virtual Takeoff, quickly and easily generate your takeoffs directly on your computer screen using electronic plans.
- Whether you are using your desktop PC at work or your laptop at home, WinEst Virtual Takeoff's ease of use and advanced technology allows you to generate your takeoff anytime and anywhere.

Dynamically Integrate to WinEst Estimating

- WinEst Virtual Takeoff is dynamically linked to your WinEst estimate file. Any change you make to your takeoff will automatically be reflected in your estimate.

Manage Your Takeoff

- With WinEst Virtual Takeoff you can manage your takeoff through advanced features for greater area and item

Multilayer support

- Sort and separate your objects on individual layers for enhanced viewing, printing, and presentation capabilities.

Multiple Colors

- Color-code your estimate layer items for enhanced recognition and navigation.

Built-in symbol library

- Resizable shapes and symbols allow you to track and differentiate between different takeoff items and features.

Input Text during Takeoff

- Annotate the drawing image with your takeoff notes or questions.

Area Fills

- Visually see your completed work with customizable image fills and colors.

Advanced Plan Navigation and Viewing

Micro-to-Macro Views

- Easily view your whole plan or just the minute details.

Scroll Bars

- Easy navigation bars simplify on-screen positioning within your plans.

Variable Sample Views

- Plan inversion and brightness controls for easy viewing

Navigable Thumbnails

- Enable easy navigation, location and place selection

Variable Line Drawing Styles & Colors

Area and Item Dimension

- View the dimensions of areas, objects, or lines directly on your takeoff.

Suggested Requirements:
WinEst® Professional Series Estimating Software Required - PC with 300 megahertz or higher processor clock speed recommended; 266 MHz minimum required (single or dual processor system);* Intel Pentium/Celeron family, or AMD K6/Athlon/Duron family, or compatible processor recommended; Microsoft Windows 95, 98, Microsoft Windows ME, Microsoft Windows NT, Microsoft Windows 2000, or Microsoft XP; 32 MB RAM minimum supported; (128 megabytes (MB) or higher recommended); Super VGA (800 x 600) or higher-resolution video adapter and monitor; CD-ROM drive; Hard disk space for application: approximate 15 MB for product; Keyboard and Mouse or compatible pointing device

Supported Digital Image Files

- GIF • PNG • PDF • DWG
- CAL • JPG • TIF • PLN
- BMP • PXT

