

D-Tools System Integrator 5.5 (SI5.5) is a fully integrated software package that ties together the entire system integration process into one complete solution. D-Tools SI5.5 will help you win more jobs, while helping to ensure that you complete your projects on-time and to-budget.

SI5.5 System Integration Just Got Easier!

Now you can have it all. SI5.5 helps you manage every important aspect of the system integration process, providing a high degree of synchronization, increased performance, added flexibility, better communication, and advanced customization options. Whether you are a business owner, sales professional, project manager, designer, engineer or installer, SI5.5 can have a dramatic impact on your business efficiency.

Sell

- Develop fast, accurate data-driven proposals.
- Adjust bids in one step.
- Build automatic packages and accessories.
- Quickly produce powerful presentation documents, customizable for your look.
- Win more bids with the competitive advantage of fast, accurate quotes.

Design

- Easily complete detailed designs in minutes.
- Work natively in Visio or AutoCAD** or both.
- Instantly create floor plans, elevations, line and schematic drawings in Visio.
- Create plan views, functional views, elevations, and schematics in AutoCAD**.
- One-to-one product shapes & blocks based on actual manufacturer AutoCAD** drawings.

Manage

- Synchronize product lists, documents and drawings.
- Generate Project Schedules and assign tasks.
- Manage Resources and schedule tasks via Microsoft Outlook 2007**.
- Generate management reports such as POs, labor, and profit reports.

Document

- Update change orders as they occur.
- Create customized visual Microsoft Word reports.
- Produce full installation documentation.
- Automatically generate check lists, wire labels and installation reports.

System Integrator 5.5	Estimator	Pro
Packages and Accessories	●	●
Pre-engineered System Import	●	●
Client Reports (<i>proposal generation</i>)	●	●
Management Reports (<i>Sales Orders, Work Orders, Service Orders</i>)	●	●
Accounting Interface Compatible	●	●
Multi-user, Networkable		●
Drawings (<i>elevation, schematic, plan & line</i>)		●
Microsoft Visio 2007 Included*		●
Integration with Microsoft Outlook 2007**		●
Project Scheduling (<i>Task integration and Gantt chart generation</i>)		●
Resource Management (<i>built-in calendar for managing your team</i>)		●



Awards



** New purchases only
* Sold separately

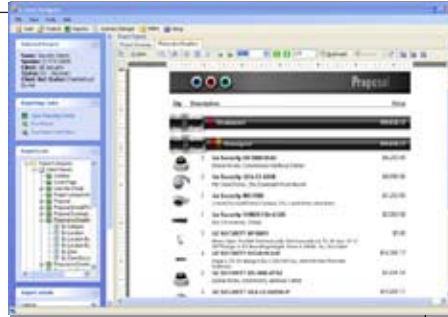


Synchronize your entire organization. SI 5.5 dynamically links equipment lists and drawings for complete, data-driven documentation. Items added to the equipment list from D-Tools comprehensive manufacturer database are available to every drawing. Equipment added to the drawings are instantly updated on the equipment list. Accurate up-to-the minute project files are available to everyone in the network.

Sell the Job

SI5.5 makes it easy for you to generate fast, accurate, project proposals leveraging D-Tools' data-driven project process. Import your existing product data via SI5.5's EZ-Match data import (imports Excel and .csv files) or download data from D-Tools' extensive manufacturer product database of over 50,000 AV, networking, and security products from leading manufacturers.

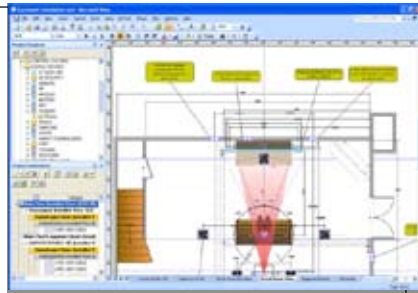
- **Develop fast, accurate, data-driven proposals.** Create professional looking proposals by simply dragging and dropping from your product database. Fast accurate proposals are generated as quickly as you can specify equipment to rooms and are dynamically updated throughout every part of the project.
- **Automatically update and adjust proposal elements.** Build pre-engineered packages and accessories with labor calculations for an accurate installed price. Change individual labor or equipment pricing for competitive bids in one simple step.



Design the Job

D-Tools SI5.5 allows you to design systems by leveraging the industry standards for drawing tools: Visio and AutoCAD. Because everything in SI5.5 is data-driven, you can create detailed Line, Plan, Elevation, and Schematic drawings by simply dragging and dropping products from your "bill of materials" to create your drawings.

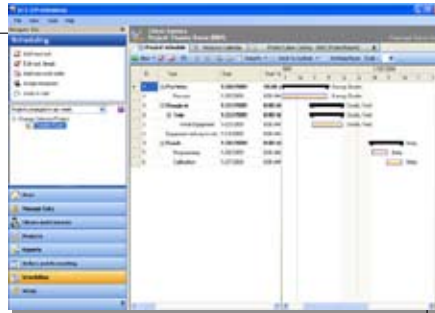
- **Create detailed designs and as-built drawings faster.** SI 5.5 allows you to work natively with the precise drawing tools and efficient drafting in the plan, elevation and functional views of AutoCAD (2007-2010) or work with the easy-to-use drag and drop graphics and scalable vector drawings in Microsoft Visio 2007.
- **Easily configure your database.** Download from our extensive library of product data and custom shapes and blocks provided by D-Tools' Manufacturer Vantage Point (MVP) members – which includes critical information such as dimensions, inputs and outputs, phase of installation, time to install, and more - or quickly create your own.
- **Provide detailed system design as part of your proposals.** Show your client that you are the best person for the job with a visual representation of their finished system as part of your proposal.



Deliver the Job

SI5.5's new project scheduling, resource management and powerful reporting capabilities help ensure that you deliver the job on-time and to budget. SI5.5 makes it easy to assign tasks to your internal installation and programming teams, schedule those tasks in a master project calendar, then communicate those tasks via email, task, or appointment via our integration with Microsoft Outlook 2007*.

- **Effectively manage your profitability.** Analyze past and present projects with entire suites of easily customizable management and installation reports that can be shared throughout the organization. Instantly adjust cost factors to increase profitability or become more competitive.
- **SI 5.5 helps you remember the correct accessories.** Once accessories are added to products, SI 5.5 automatically prompts users to include them each time a product is specified. Accessories added by any person in the process are available to everyone in your network on any project.



Accelerate Your Business

D-Tools offers a selection of software options that have been designed to enhance the power, performance and depth of integration that you can achieve with SI 5.5.

QuickLinks

QuickLinks enables you to integrate System Integrator directly with the popular accounting package QuickBooks by Intuit to further streamline your project workflow. QuickLinks allows you to create and export an Estimate, Invoice, or Purchase Order directly to QuickBooks, saving you the time and money of double-entry.

Free Product Data Downloads

Our Manufacturer Vantage Point (MVP) Program is a formal relationship between D-Tools and manufacturers that facilitates free product data downloads for the end user. Manufacturer partners have the ability to provide data, information on accessories, packages, web links and custom shapes.

Data Subscription Program

You can subscribe to receive extended data from specific manufacturers or manufacturers that do not participate in the D-Tools MVP program. Our inexpensive annual data subscriptions are available upon request.

SI 5.5 Training

D-Tools offers a wide range of training options to meet individual needs and budgets, including custom training at your place of business, regional training sessions, our annual D-Tools University, and flexible online training modules and subscriptions.

Software Assurance and Financing

D-Tools offers software assurance purchase options on all products. Our software assurance program provides unlimited Gold Support, all Data Subscription and MVP data, and all future software upgrades. Other financing options are available, including split payment and leasing plans.

System Integrator Minimum System Requirements

All System Integrator software can be upgraded to the next level.

Computer and Processor	Personal computer with an Intel Pentium 4, 2 GHz (<i>Dual Core recommended</i>)
Memory	1 GB of RAM or greater (<i>2 GB is recommended</i>)
Hard Disk	300 MB of available hard-disk space. Optional installation files cache (<i>recommended</i>) requires an additional 200 MB of available hard-disk space.
Drive	CD-ROM or DVD drive.
Display	XGA (1024 x 768) or higher-resolution monitor.
Operating System	Microsoft Windows® XP with Service Pack 2 or higher, Windows 7
Other	<i>AutoCAD functionality requires AutoCAD (2006-2010), sold separately. Outlook 2007 functionality requires Microsoft Outlook 2007, sold separately. For complete system requirements please visit www.d-tools.com</i>

D-Tools Corporate Partners

