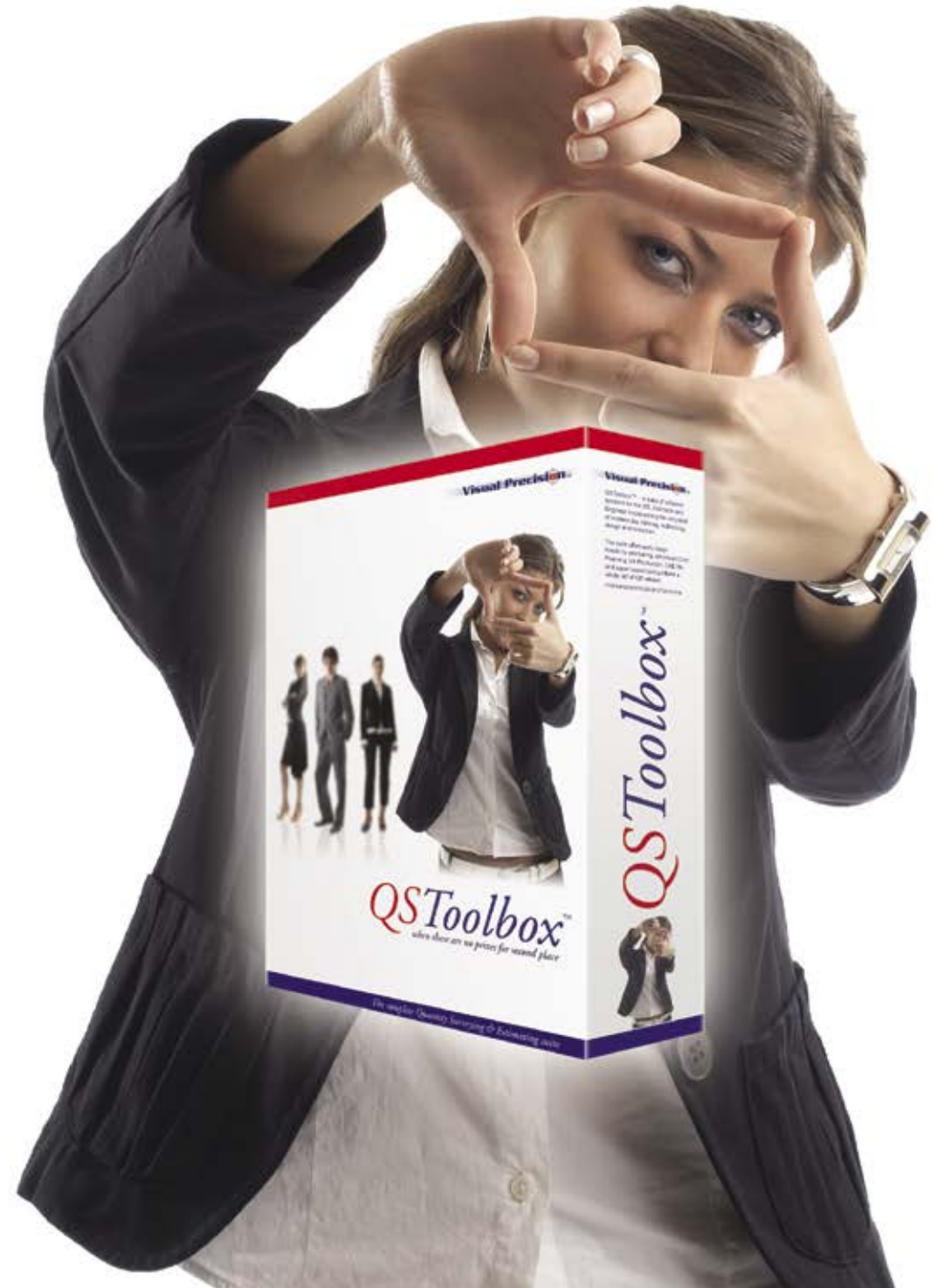


*QSToolbox*TM

*The Complete Quantity Surveying
& Estimating Suite*



EasyEarthworks™

Earthworks measurement
made simple



EasyEarthworks™ is the simple answer for anyone who spends even a small amount of their time calculating cut & fill quantities. Designed specifically to address time, cost and accuracy requirements, EasyEarthworks™ reduces to a few minutes, project take-offs that can take days by other methods and with astounding unquestionable accuracy. If you need to take the stress off AND write more profit to your bottom line, EasyEarthworks™ will help you on your way.

From the moment of launch, EasyEarthworks™ always hints at its power right from the very start, giving confidence to even the most complex of projects. Existing survey levels are effortlessly lifted from the on-screen digital drawings, engineering objects and levels are created and the system then takes over, delivering definitive unquestionable results almost instantly, even to sophisticated rules like SMM7 and NRM2. For tender bids, post contract measures, valuations, final accounts, and easy to justify dispute resolution, EasyEarthworks™ delivers the results end-users demand for confident and competitive business decisions.

"EasyEarthworks™ has become an essential tool to our business. It has saved us countless hours and raised our accuracy to a new level."

AT A GLANCE FEATURES

- Supports all major drawing formats including CAD, PDF and SCANS.
- Easy to use and structured for the QS and Estimator.
- SMM7, NRM2, CESMM & USER definable measurement rules and categories.
- 'What if' scenario and cut/fill balance tools.
- Text and graphical report formats as standard.
- Edit anything at any time, including design revisions.
- Powerful data extraction from drawings.
- Dynamic exports to Excel™ (with on-the-fly updating)
- Fully integrated 3D modelling engine as standard.
- No CAD system or CAD experience necessary.

QSExpress™

The engine you've been waiting for



For the user who needs professional taking-off tools married with total bill of quantities production, presentation, electronic export, tender cost import and analysis functions.

In a single package, QSExpress™ offers single and SQL based multi user systems for total control and production of industry standard and none standard bills of Quantities. It's innovative *Collaborate* module even allows remote users to contribute to the team effort without the need for real time connections!

The systems ease of use, flexibility and traditional approaches allows users of all calibres and ages to migrate to new methods without resistance, reaping early time/cost rewards whilst at the same time elevating their document presentation standards. Even modifying an existing project document for a design or other change is reduced to a simple task that can be handled quickly and efficiently without stress or concern. QSExpress™ sets the current day standard for Bill Production.

QSExpress™ delivers the real and immediate commercial benefits demanded in managing Bills of Quantities and other pre contract tender management functions.

AT A GLANCE FEATURES

- Stand alone and SQL based Enterprise versions.
- Industry standard libraries available.
- Totally dynamic linking between dimsheets (change once change all).
- Traditional dimsheets for easy recognition.
- Imperial and metric as standard (and can convert between).
- Unlimited tenders per project.
- Tender by disk (CITE and Excel).
- Prepare Prelims and Preambles on same system.
- Multi media on-screen based Help/Tutorial system.
- Export bills to Excel™ for post contract management.

OnSight™

Screen based measurement made simple



Designed for Quantity Surveyors and Estimators who want to take on simple as well as complex projects, OnSight™ delivers the industries faster route to 2D electronic drawing files, allowing 3D visualisation extrusions and multi-drawing mixed format project handling as standard. Easy to implement and fast to set-up, new users can be up and running in minutes with a deep feature-set to explore and enhance their taking-off as their knowledge and demands grow.

Working as a complete stand alone application, OnSight™ doesn't rely on any underlying CAD system for its operation, making it cheaper to implement and quick to learn. Both CAD and picture files (DWG, DXF, DWF, PDF, TIFF, BMP, JPG) can be handled (within the same project) allowing even scanned drawings to be used for measures with astonishing accuracy. With its multi-layering capabilities, manipulation tools and multimedia on-screen based real time video Help/Tutorial system, OnSight™ is the easiest to use and quickest measurement system available in the market place today.

Measures everything you can see and even things you can't (like working space). OnSight™ is the industries diamond standard for measurement.

AT A GLANCE FEATURES

- Handles all common drawing formats including CAD, PDF and scans.
- Multi layer taking-off handles the most complex of schemes.
- Easy to implement - easy to understand - easy to use.
- Output to print and Excel export.
- Auto-measure functions as standard from DWG/DXF drawings
- Advanced tools for cloning, cutting, trimming, expanding.
- Additional modules for roofworks, joisting, studding & more.
- Doesn't require CAD or any CAD knowledge.
- Dynamic linking to Excel – links to your pre-built spreadsheets.
- Multi media Help/Tutorial system.

LaunchSite™

Cost Planning & Tender bid estimating for the professional



LaunchSite™ is a fully featured, no expense spared Cost Planning and Tender bid Estimating system. Sitting at the centre of your tendering and cost planning world, LaunchSite™ boasts exemplary speed, an enviable tool-set, multiple cost databases for end-user development and links seamlessly with OnSight™ and EasyEarthworks™ take-off tools for effortless measurement of even the most demanding of projects. LaunchSite™ delivers new levels of productivity, efficiency and accuracy in project estimating through better software design.

Its SQL based technology allows teams of users to work simultaneously, in real-time, on the most complex of projects whilst also receiving input from remote users. Project construction is accelerated by the system's ability to glean information, costs and measures from multiple libraries and historic projects - every single piece of data entered into the system can be retrieved, in seconds, for re-use even years later, making expensive library maintenance a thing of the past and the extensive set of reports is the cherry on the cake.

LaunchSite™ offers innovative tools and advanced design to enable, tender bids and cost plans to be estimated with absolute confidence.

AT A GLANCE FEATURES

- Single user and SQL based Enterprise systems available.
- Index based pricing for rapid cost projections and updates.
- Links to OnSight™ & EasyEarthworks™ for drawing measurement.
- Project modelling, benchmarking and budget tracking as standard.
- Import incoming BQ's for pricing.
- Extensive import and export functions to MS Excel™.
- Full colour custom reporting including pdf and Excel™ output.
- Unlimited estimate issues with roll back reporting per project.
- Full multi media Help/Tutorial system.
- Multiple cost libraries available.
- Metric, imperial and multi currency support as standard.

DimSheet-Pro™

Unlocking the potential in Microsoft Excel



Responding to the industry's needs for a taking-off tool that can, when required, work with Microsoft® Excel™, Visual Precision responded with DimSheet-Pro™.

Using traditional style dimsheets, users are presented with a screen based version of their trusted and understood paper dimsheets. Immediately recognisable by all users, DimSheet-Pro™ offers all the usual tools associated with paper techniques including timesing, annotation and anding-on but with the additional power only a Windows based computer system can offer. All dimensions can be 'linked' offering the user the ability to construct complex take-offs with a 'change one changes all' type structure. Imagine being able to change the centreline measurement and see Dimsheet-Pro™ instantly adjusts all your associated take-off - and then adjust your spreadsheets! It's not a dream but a reality. All this within a cheap package that offers an industry standard presentation makes DimSheet-Pro™ a cost effective must have.

If you use Excel and need to handle taking-off in your spreadsheets, DimSheet-Pro™ is the system for you. Buy it now and watch productivity immediately rise.

AT A GLANCE FEATURES

- Easy to use taking-off system with traditional interface.
- Error free calculations without a calculator.
- Links to Excel or use as a stand alone package.
- Totally dynamic - 'change one change all' linking ability.
- Metric and imperial functionality.
- Anding-on, timesing, sidecasts & annotation all supported.
- AutoCheck™ keeps take-off in check with unit of measure.
- Unlimited dimsheets per project.
- Multiple projects supported.
- Multi media Help/Tutorial system.

ZoneMaster™

The fastest route to accurate floor space zoning



Engineered on the world renowned OnSight™ measurement engine, ZoneMaster™ was taken from a vision to working product with one of the worlds leading facilities management giants. Its task to simplify the time consuming measurement of retail and commercial floor space zoning was not only obtained but the target time-saving ratio's exceeded by a substantial margin. Projects that traditional take hours and require cross-checking were reduced to a few minutes, with little training needed of the operator.

Running as an independent application, ZoneMaster™ requires no underlying CAD system to function, and runs on all versions of Windows XP – Windows 10. Its in-built drawing engine effortlessly handles all common drawing formats with the unique ability to align drawings of different formats within one single take-off file if required. Multi floor projects are handled in the same effortless manner, and for those users who need to adopt and apply different zoning methodologies, ZoneMaster™ is equipped to manage unlimited methodologies and categories, totally future-proofing your investment.

ZoneMaster™ transformed our zoning measurement tasks almost instantly. We were up and running the same day we bought it.

AT A GLANCE FEATURES

- Supports all common drawings formats including DWG, DXF, DWF, PDF and SCANS.
- User definable zone definitions and sizes.
- Handles multiple drawings in one project.
- Graphic print outs, tables and export to Excel™.
- Design change revisions handled with sublime ease.
- 2D and 3D views.
- Twin screen capable right out of the box.
- Touch screen hardware enabled for ultra efficient taking-off.
- Full multi media Help/Tutorial system.
- Comprehensive one-to-one training.
- Metric, imperial and multi currency support as standard.

About Us



Founded in 1995, Visual Precision Ltd was specifically created to engineer software solutions to the Construction Industry.

In 1996, we released our first system, EasyGrid™, to considerable critical acclaim. With this first software release Visual Precision established itself an enviable reputation of delivering fresh ideas and cutting edge design and has continued to build on these substantial foundations to the present day where we now offer QSToolbox™, a complete suite of software systems designed specifically for the QS and estimator.

For us, the most important measurement is the sustained benefits to our clients of their services and processes.

We see our design methods optimising, aiding and supporting the abilities of our clients to enable them to move forward and expand or consolidate their position in the market at least risk. Our offer is to contribute to the technical core skills of the QS and Estimating departments and staff allowing users to leverage the advantages they contribute to the business and realise their visions. Being the authors of our solutions allows us to maintain the highest levels of design control and support. Smaller organisations benefit from being able to implement off the shelf packages with the cost advantage shrink wrapped software offers, whilst larger organisations with specific goals and vision can implement the same core systems with bespoke enhancements tailored and designed, by us, in-house, to meet their critical demands, allowing them to press home the advantages only bespoke solutions can deliver.

We understand the complexity of IT in all its dimensions. Continuous innovation in methodics and technologies enables us to offer better and more efficient solutions to our clients problems. When making any change, we continue to analyse the needs of our clients and recognise the strengths & 'likes' already identified in current versions.

Our level of technical competence combined with a precise understanding of the processes involved within the QS and Estimating function allows us to provide not concepts or promises but real world, accurate, functional software and hardware solutions that delivers real, demonstrable, measurable productivity and accuracy which ultimately contribute to the profitability reflected in our clients balance sheets. In order that a project be completed perfectly, it is important to understand above all, the business of the client. Listen closely, analyse precisely, provide clarity of thought, design and implement. and communicate so as to be understood - this will lead to success.

Training & Support

As with all good systems, the software is only the beginning. Understanding the processes involved in turning data into real world answers is just as important. We recognise that implementation of a system is only the start and guiding the client through training of the system is just as important, if not more, than the system itself. Power without knowledge is nothing and our personalised trainer led on-line training sessions deliver everything needed in manageable segments.

From 'power up' we take our clients through all the key aspects to our systems to ensure they can press their investments into profitable use as soon as training has completed (and sometimes before) and with many of our systems being delivered with multi-media driven audio video based Help, clients training time is kept to a minimum and uptime kept to a maximum. Post training, we continue to deliver high levels of service and our move to fully automated on-line automatic updating means clients are constantly kept totally up-to-date with the very latest designs.



Specialist Hardware

In time honoured tradition, Visual Precision also continues its prowess in the field of specialist hardware. At the start the Company specialised in large format digitisers from a range of manufacturers which it still supports today in a number of markets, however, with the advent of on-screen measurement, Visual Precision moved with the times and now specialises in, and support, a range of efficiency driving devices including wide format touch-screen monitors and 3D mouse units from Wacom and 3DConnexion. Measurement is truly made easy with intuitive pen-like tracing techniques for exceptional productivity gains.

Measuring drawings truly made easy.

After sales service is also naturally offered and spares are generally available ex-stock for next day delivery.

You're in safe hands with Visual Precision.

Visual Precision

Visual Precision Limited
2 Sycamore Tree, Elmhurst Business Park
Park Lane, Elmhurst, Staffordshire WS13 8EX
T: +44 (0)1543 262222 F: (no longer in use)
E: sales@visualprecision.co.uk
W: http://www.visualprecision.co.uk.

Your QSToolbox™ reseller

All trade marks recognised. QSEXPRESS, LaunchSite, EasyEarthworks, DimSheet-Pro, OnSight, ZoneMaster, Stitch, PlanStitch, IntelliGuess, AutoCheck, and HotLink are all trademarks or registered trademarks of Visual Precision Limited. Microsoft and Excel are trademarks or registered trademarks of Microsoft Corporation.

© Visual Precision Limited 2021. All rights reserved. E&OE



McLeod, Aitken

