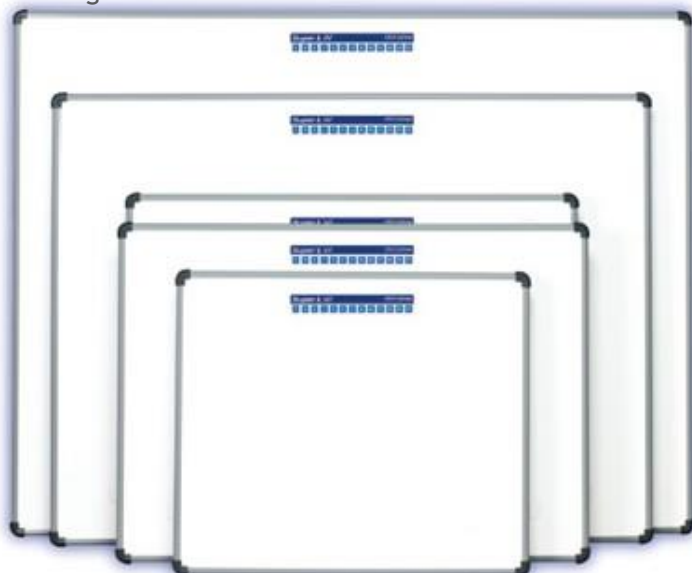# Super L VI™ Series

LARGE-FORMAT DIGITIZERS

Design accurate and compelling layouts with Super L VI. The large format digitizer offers greater flexibility and patented sensing technology for enhanced performance of high quality blueprints.

Integrated USB connection allows Super L VI to be powered through any PC, providing access to industry-leading software programs. Incorporate GTCO CalComp by Turning Technologies' SuperSet Menu for simple and fast navigation between applications.

Customize Super L VI to surpass the most demanding job challenges. Select from a variety of corded or cordless transducers without compromising comfort.

Super L VI's advanced driver set, provided on our Websit gtcocalcomp.com, makes setup even easier. Custom configurations, previously available through the tablet hardware, are accessible through a software configuration program that supports emulations of popular industry formats, including CalComp 3400 and Summagrid

The Super L VI is ideal for your most demanding work!

Choice of pointing devices (see features)

FEATURES

Choice of Pointing Devices
- 16-button cursor, corded or cordless
- 4-button diamond cursor, corded
- Click tip pen, corded or cordless

Compatibility
- GTCO Type 5/5A
- Summagraphics
- CalComp
- Ensures compatibility with virtually all software packages

Accurate
- Patented sensing technology provides up to 1/2540" (1/100mm) resolution
- ±0.010 in / 0.25 mm accuracy

Easy to Use
- Integrated USB connection allows digitizer to be powered through USB port on connected computer
- Software configuration for RS-232 Serial connection can be quickly configured with GTCO CalComp by Turning Technologies SuperSet™ Menu
- SuperSet allows users to quickly switch between applications

Lightweight
- Lightest weight rigid tablet available today
- Provides quick and easy setup

Durable and Dependable
- State-of-the-art materials
- Durable, tough work surface
- Backed by two-year limited warranty