FEATURES

Choice of pointing devices
- 16-button cursor, corded or cordless
- 4-button diamond cursor, corded or cordless
- 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
- ± 0.01” (0.25mm) 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’s SuperSet™ Menu
- SuperSet™ allows users to quickly switch between applications

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

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

Super L VI Series

The Super L VI is the next generation of the well-known Super L VI Series family of digitizers—digitizers that set the standard in large format digitizing. Professionals in construction estimating, CAD, textiles and other fields will appreciate the added flexibility and improved performance of the Super L VI series. The Super L VI systems now include an integrated USB connection that allows the digitizer to be powered from the USB port of the computer. When the Super L VI is connected via the integrated RS-232 Serial connection, or with the QuikRuler, an optional power supply is required.

With a resolution of up to 2540 lines-per-inch and accuracy of 0.010”, the Super L VI is ideal for your most demanding work. Sharing a workstation with co-workers is easy too because each user can select the pointing device they find most appropriate for their job. Super L VI allows you to select a corded or cordless transducer—whichever suits your preference and your project. In addition, the transducers are available in your choice of two different styles, offering you the chance to select the style that is most comfortable for your hand. Whether you choose the 4- or 16-button cursor or the stylus pen, you don’t have to compromise comfort for performance!

Super L VIs improved driver set, provided on CD in a user-friendly interface, makes set-up even easier. Custom configurations, previously available through the tablet hardware, are now available through a software configuration program that supports emulations of popular industry formats, including CalComp 3400 and Summagrid.
**Included With Your Purchase**
- Super L VI tablet and controller
- Cabled or cordless transducer (as specified at time of order)
- CD ROM with Software Drivers and Electronic Users Manual
- USB Cable

**Transducer Options**
- 16-button cursor, cabled or cordless
- 4-button cursor, cabled or cordless
- Click tip stylus, cabled or cordless
- Inking inserts for cabled stylus

**Other Options**
- Plan hold down
- Clear overlay
- QuickRuler III Measuring Module
- Universal mounting brackets
- Manual lift/manual tilt pedestal
- RS-232 Kit (Power Supply and I/O Cable)

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**Tablet Options and Physical Dimensions**

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<thead>
<tr>
<th>Model</th>
<th>Active Area</th>
<th>Footprint</th>
<th>Weight</th>
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<tbody>
<tr>
<td>SL6-2024</td>
<td>20 x 24 in/508 x 610 mm</td>
<td>29 x 34 in/737 x 864 mm</td>
<td>13 lb/5.9 kg</td>
<td>31 lb/14.1 kg</td>
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<tr>
<td>SL6-2436</td>
<td>24 x 36 in/610 x 914 mm</td>
<td>32.5 x 46 in/826 x 1168 mm</td>
<td>19 lb/8.6 kg</td>
<td>42 lb/19.1 kg</td>
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<tr>
<td>SL6-3036</td>
<td>30 x 36 in/763 x 914 mm</td>
<td>35.5 x 44 in/906 x 1130 mm</td>
<td>19 lb/8.6 kg</td>
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<tr>
<td>SL6-3648</td>
<td>36 x 48 in/914 x 1219 mm</td>
<td>44.5 x 64 in/1130 x 1524 mm</td>
<td>30 lb/13.6 kg</td>
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<tr>
<td>SL6-4460</td>
<td>44 x 60 in/1117 x 1524 mm</td>
<td>52.5 x 69 in/1333 x 1775 mm</td>
<td>40 lb/18.2 kg</td>
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**Distributed by:**

- **Western US Office**
  8224 East Evans Road
  Scottsdale, AZ 85260
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  Toll Free USA 800.836.0732

- **European Headquarters**
  GTCO CalComp GmbH
  Knüller Strasse 24
  81673 Munich • Germany
  Voice +49.89.370012.0 • Fax: +49.89.370012.12

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**Product Specifications**

**Platform Support**
- PC

**Software Drivers**
- Microsoft Windows 95, 98, ME, NT, 2000, XP

**Hardware Interface**
- USB, RS-232 and QuickRuler Port (Requires optional Power Supply)

**Accuracy**
- ±0.010 in/0.25 mm

**Resolution**
- Up to 2,540 lines-per-inch/100 lines-per-mm

**Proximity**
- 1.0 in/25.4 mm with cabled transducers
- 0.4 in/10.16 mm with cordless transducers

**Baud Rate**
- Up to 38,400

**Data Rate**
- Up to 200 coordinate pairs per second

**Technology**
- Electromagnetic

**Output Formats**
- GTCO Type 5/5A, Summagraphics, CalComp

**Operating Modes**
- Line, continuous, line increment and continuous increment

**Power Supply**
- 120 V/60 Hz, 220 V/50 Hz (required for RS-232 serial connection)
- No supply required for USB connection

**Power Requirements**
- 5 Volts DC, 100 mA current draw (USB)
- 9 Volts DC, 200 mA current draw (with Power Supply)

**Certification**
- UL 1950, EN60950, FCC, VCCI, CE, EN55024, EN55022, Industry Canada

**Operating Temperature**
- 50 to 104°F/10 to 40°C

**Storage Temperature**
- -40 to -118°F/-40 to +70°C

**Humidity Range**
- 0 to 95%, noncondensing

**Operating Altitude**
- Up to 15,000 ft/4,600 m

**Storage Altitude**
- Up to 50,000 ft/15,200 m

**Warranty**
- Two-year warranty, extended warranty available USA only

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**GTCO CalComp Accessories**

**Corporate/Sales Office**
- 7125 Riverwood Drive • Columbia, MD 21046
- Voice 410.381.6688 • Fax 410.290.9065
- Toll Free USA, Canada 800.344.4723
- E-mail sales@gtcocalcomp.com
- www.gtcocalcomp.com

- Continuing research and development may result in specification or appearance changes at any time.
- Super L VI is a registered trademark of GTCO CalComp Inc.
- All other product names are trademarks or registered trademarks of their respective owners.
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**LARGE FORMAT DIGITIZERS**

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  - PC

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