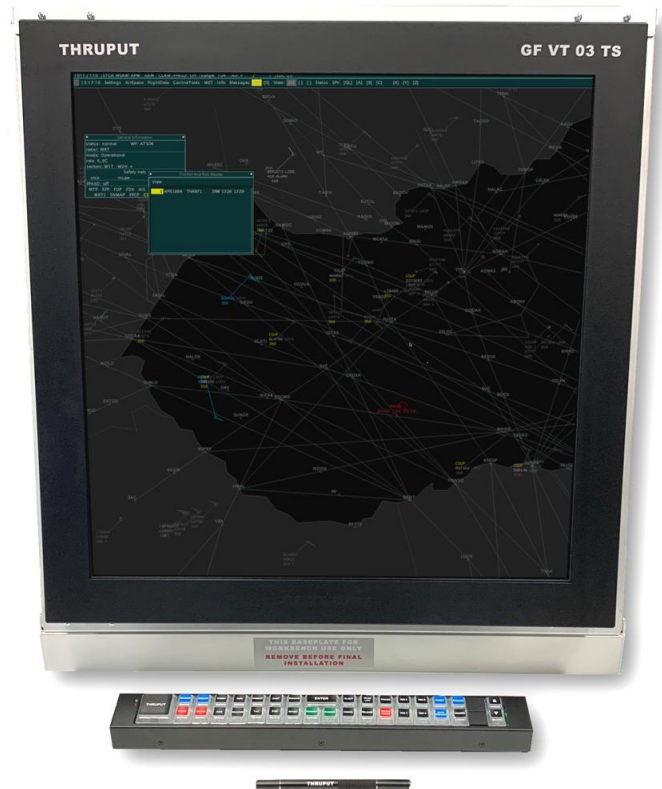


This optional feature of the GF VT 03 monitor reports single-touch or line events from finger or thin gloves. The system provides ultra-high definition touch resolution for a smooth drawing capability and precise control.

### Usability features

- *Easy-to-clean, no wear surface.*
- *Smooth touch performance.*
- *Anti-glare for table-top applications.*



### Touch Option Specification

Touch Technology	PCT
Input Method	Finger or thin gloves
Accuracy	4 points/mm
Sample Rate	100 samples/sec
Linearization	Inherently Linear (only video alignment needed)
Light Transmission	> 85%
Surface Obstruction	Withstands most surface contaminants
Chemical Resistance	ASTM-F-1598-96
Operating Temperature	0°C to +50°C
Storage Temperature	-10°C to +70°C

Humidity	Up to 90% RH from 0°C to +35°C, non-condensing
Communication	<ul style="list-style-type: none"> <li>– Configurable signal format.</li> <li>– Replace any legacy IR or sonic touch systems.</li> <li>– RS232 includes GP9 sonic digitizer mode.</li> <li>– USB - HID mode</li> </ul>
Durability	Non-active cover glass, no wear mechanism
Cleaning	Water, isopropyl alcohol, or similar non-abrasive cleaners
Regulatory	CE, FCC (Class B) & UL
RoHS Compliant	Yes
Operating Systems Supported	<ul style="list-style-type: none"> <li>• DOS</li> <li>• Windows</li> <li>• Linux</li> </ul>