



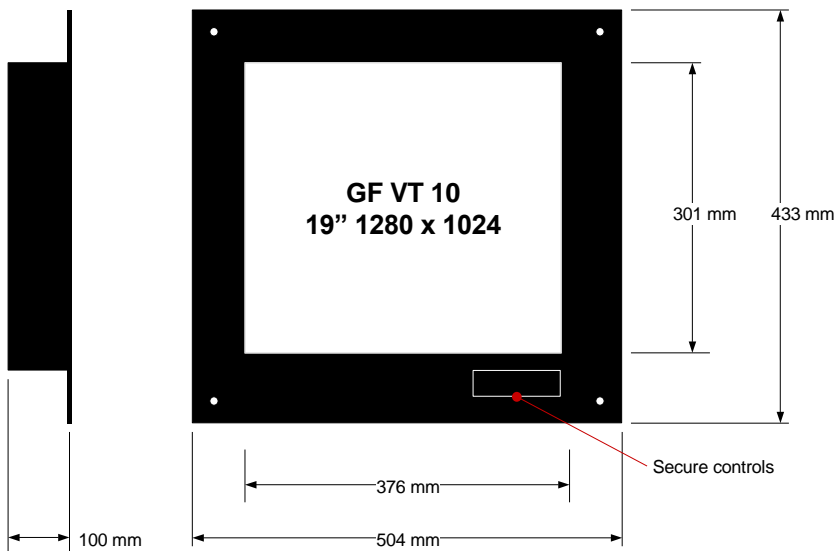
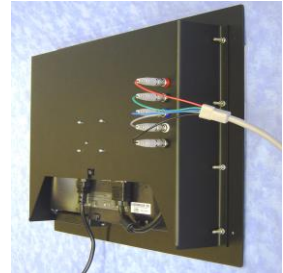
The Thruput GF VT 10 is a 19" 1280 x 1024 display, custom built for mounting in transportable radar cabins.

The display accepts legacy data formats and provides a clear and reliable display capability, for deployment in space restricted areas where heat and noise are carefully managed to provide the optimum working environment. Key capabilities include:

- Front panel controls usable in NBC gloves.
- Protective over-glass for ruggedized, write-on screen.
- Compensates for RDP/Scan converter sync errors.
- Clarity.
- Reliability.
- Minimum heat output.
- Minimum power consumption.
- Silence in operation.

Specification

Horizontal resolution	pixels	1280
Vertical resolution	pixels	1024
Horizontal screen size	mm	376
Vertical screen size	mm	301
Diagonal	inches	19"
Luminance	Cd/m ²	250
Contrast ratio		500:1
Input Channels options	A	5 x BNC
Configuration options	Custom panel	
Noise	0 dB (silent operation)	
Compliance	CE, FCC and ROHS class B	



Above left: GF VT 10 Front view with the controls cover removed.

Above right: Rear view showing the power and signal connections.

Left: GF VT 10 Dimensioned drawing.