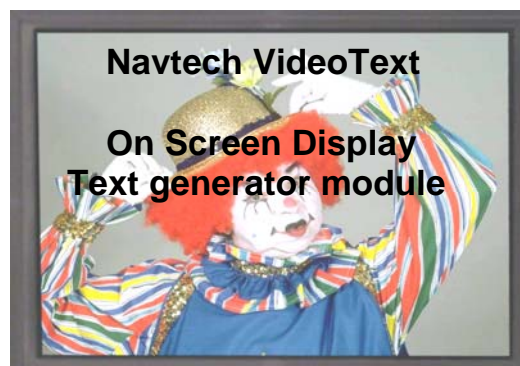


# Navtech Systems Video Links

## VideoText & VideoType – On Screen Text Overlay



### **VideoText**

A self-contained video on-screen display generator to overlay preloaded text information on to a standard video image. In the absence of a video input the OSD generates a standard PAL (or NTSC) composite sync signal. Pre-programmed text is stored in a non-volatile memory providing for a simple video information display

### **VideoType.**

By using a simple external keyboard to input user defined text the OSD content is inserted onto the entire screen in a choice of easy to read characters.

**VideoText & VideoType** displays up to 16 rows of 30 characters overlaid as text on a standard video screen. By connecting a video signal from an external source – camera, TV signal etc., to the input text may be inserted for recording or display purposes - as above illustration

### **Specification - VideoText & VideoType:**

**Video** Standard PAL Composite 1 volt pk-pk. 75  $\Omega$  (NTSC available on request)  
**Power** 12V dc at approx 3 watts from external plug-top power supply  
**Keyboard** Midi Qwerty (VideoType only) PS2 connector

### **Dimensions:**

**VideoText** 50 x 50 x 20 mm  
**VideoType** 87 x 57 x 27 mm  
**Weight** less than 0.1Kg.

**Environmental:** Temperature 0 to + 50 C



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