

## Hancis AVC



The Hancis product group has been developed around a robust centralised computer platform powerful enough to operate several multi-media screens at a time. The Hancis AVC (Audio Video Computer) provides the operator with video, audio & GPS within a single unit and can be placed anywhere within the vehicle.

Hancis AVC can be interfaced to Hanover's Multimedia Displays screens (TFT) which continue to give high quality display and functionality for on-bus passenger information. The Hancis AVC can also be integrated into an 'all-in-one' housing, if required, for ease of installation. The screens are 19 inch wide-screen, high resolution, bright, flat panels which are driven by a powerful multi-media processor capable of managing rich graphic images and real-time full-screen video and audio messages. They offer significant potential for generating revenue through advertising.

www.hanoverdisplays.com

### Passengers benefit from:

- Route number display
- Vehicle stop identification tags
- Clear & easy to read location indicators
- Hotel directions & sites of interest
- Timetable, ticket, fare & safety information



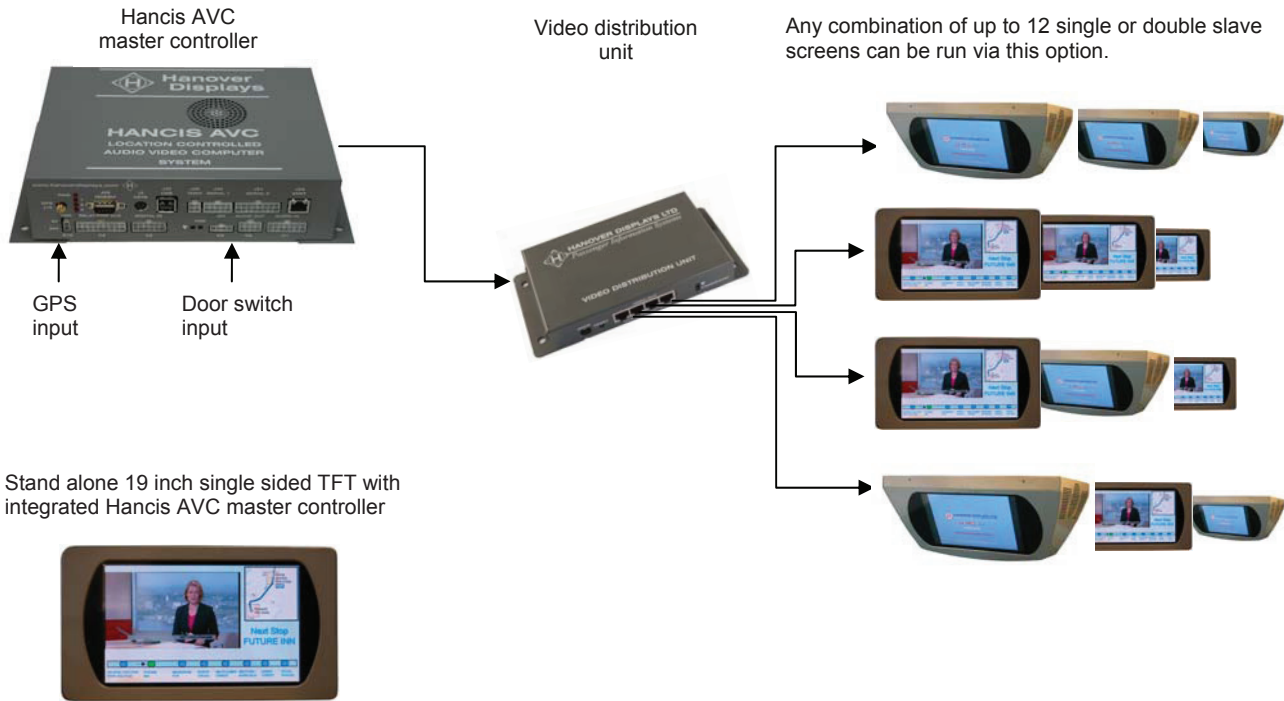
### Operator revenue from:

- Hotel advertising
- High street advertising
- Passenger satisfaction

Case design options include single & double sided (option to mount CCTV camera is also available).

## Hancis AVC

There are options available:



www.hanoverdisplays.com

### TECHNICAL INFORMATION FOR HANCIS (AVC)

Dimensions (mm):.....	W275 x H68 x D190
Operating voltage:.....	18 - 32 volts DC
Normal operating power consumption:.....	1.5 Amp @ 24v DC (36 watts approx)
Standard communications:.....	12x RS 485/232/IBIS, USB, Ethernet
Shock:.....	5G max
Vibration:.....	.2G / 5-15 Hz
Protection:.....	Polarity protected with an internal fuse
Storage:.....	1Gbyte solid state disk

### TECHNICAL INFORMATION FOR SCREENS

- Full colour high-resolution pictures with embedded sound for full screen advertising & movies
- Display material easily generated using Microsoft tools (Power Point, Excel)
- 19 inch bright wide-screen TFT in vandal resistant enclosure
- Compact flash solid state memory storage
- 2 x high powered & 1 x low powered audio announcement channels
- Powerful 1GHz multi-media processor
- Robust 24V DC power supply designed to protect against spikes and surges
- Integral GPS receiver
- Optional GPRS packet data communications and/or WiFi connectivity