

# KGIS FleetDISPLAY

For smarter travel knowledge and planning



**FleetDISPLAY is our wireless electronic bus stop display solution. The unit displays up-to-the-minute bus arrival time updates and helps to reduce passenger uncertainty and discomfort by counting down the waiting time for the next bus (in minutes).**

FleetDISPLAY can be mounted on free standing poles or fixed to the side or roof of most modern bus shelters and can be installed or interchanged easily and safely without major modifications. The displays are easy to read and have an automatically adjustable brightness contrast to suit surrounding ambient light levels. The unit is built for durability and offers good all-around protection from weather and vandalism.

FleetDISPLAY can be supplied in numerous configurations from single-line to multi-line scrolling displays and to multi-character displays. The displays support international messaging standards for bus sign communications and can display multiple bus arrival times.

Key features of FleetDISPLAY includes small space requirements, low power consumptions and the ability to clearly display a multitude of information any time of the day. Since FleetDISPLAY is so versatile, it can also provide supporting audio announcements, or be customised to display ad hoc and emergency messages as well as advertisements and short video services.

The signs can be powered either via a single fused external 240v AC supply or where this is not available, via solar power packs for stand-alone operations and use in rural locations.

## [ feature benefits ]

- ▶ Accurate and up-to-the-minute information
- ▶ Minimises uncertain bus stop and waiting time
- ▶ Anti-reflective display / adjustable brightness
- ▶ Flexible voice, video and data functionality

## [ management benefits ]

- ▶ Widespread data availability and accessibility
- ▶ Prominent, easy to fit and interchangeable

## [ financial benefits ]

- ▶ Increases patronage of public transport
- ▶ Increases revenue from advertisements
- ▶ Reduces cost in promoting internal events & regulations



## **KBIS FleetDISPLAY ; Basic Configurations**

*FleetDISPLAY* can be customised to the specific operational requirements of the end-user. Its broad ranging uses include the following applications:

- ▶ Bus Stop Countdown Displays
- ▶ Arrival / Departure Signs
- ▶ Rail / Metro / Tram Stations
- ▶ Airport / Ferry Terminals
- ▶ Bus Depots

*FleetDISPLAY* is:

- ▶ Wireless with up-to -the-minute arrival times
- ▶ Easy to read, day and night
- ▶ Durable against weather and vandalism

*FleetDISPLAY* mounting options can be:

- ▶ Free standing
- ▶ Affixed to bus shelters
- ▶ Interchangeable in an easy and safe mode

### **⇨ Our Strengths**

- ▶ Small space requirements
- ▶ Low power consumptions
- ▶ Clear and adjustable displays
- ▶ Displays multitude of information anytime
- ▶ Allows short video services and advertisements

### **⇨ Advantages**

- ▶ Robust, versatile, flexible
- ▶ Powered via single fused external 240v ac supply or via solar power pack for stand-alone / rural operations