

Passenger Information Displays

SUN*BLAZER AND OUTDOOR COMMUNICATOR FOR PLATFORM, BUS STATION, OR INTERMODAL TRANSFER STATIONS.

Using Hi*Tech's super bright Sun*Blazer or outdoor communicator displays gives your passengers a bright, sunlight readable display to convey arrival and departure messages, schedule or service changes, and even marketing, safety, or emergency messages.

Passengers who ride your system every day already know when their bus or train is coming or going. However, attracting new passengers to your service requires you to inform your visitors of departure times, destinations, and routes in an easy to understand format.

Hi*Tech's displays allow you to use multiple display sizes or configurations on your system with a minimum of programming. Whether you are using a one-line display at a track or an eight-line directory display over a ticket counter, programming to the signs is nearly identical.



Standard Exterior display sizes include, but not limited to:

16 x 160 pixel, .3" pixel size, outdoor aluminum or stainless steel cabinet double sided sign, cabinet size: 11"H x 56"L x 10" D

24 x 192 pixel, .3" pixel size, outdoor aluminum or stainless steel cabinet double sided sign, cabinet size: 15"H x 66"L x 11" D

7 X 96 pixel, .65" pixel size, 4 LED's per pixel, outdoor aluminum cabinet with stainless steel protection louvers, double sided sign, cabinet size: 12"H x 81"L x 11" D

48 X 192 pixel, .3" pixel size, outdoor aluminum cabinet single sided sign, cabinet size: 26"H x 68"L x 5" D

16 x 256 pixel, .235" pixel size, stainless steel cabinet double sided sign, cabinet size: 8.9"H x 65.5"L x 13.7" D

Larger displays are configurable using .7", .9", and 1.375" center-to-center pixel sizes. Using standard modules Hi*Tech can design a display that suites your exact requirements.

hi*TECH
ELECTRONIC DISPLAYS

AMTRAK 24 X 192 PIXELS – .3" PITCH



8 X 96 PIXELS – .9" PITCH – FULL COLOR



METRA 7 X 96 PIXELS – .9" PITCH



SEPTA 16 X 256 PIXELS – 6mm PITCH





BOMBARDIER 24 X 120 PIXELS – .187” PITCH



AMTRAK 16 X 120 PIXELS – .187” PITCH

STANDARD INTERIOR DISPLAYS

Many different kinds of Displays – One Integrated Solution

7 x 120 pixels, tri-color, one line, 2” character, 20 characters per line

16 x120 pixels, tri-color, two lines, 2” character, 20 characters per line; one line of 4” high characters.

32 x 128 pixels, tri-color, four lines, 2” character, 21 characters per line; two lines of 4” high characters

64 x 128 pixels, tri-color, 8 lines, 2” character, 21 characters per line; three lines of 4” high characters

Many other sizes or configurations are available.

Data Interfaces

- RS232
- RS485
- Manual Switch Control
- Ethernet/LAN
- Fiberoptic

Power Input Options

- 12 vdc
- 24 – 48 vdc
- 72 vdc
- 115 vac
- 230 vac

Optional on-board sound system

Call Us With Your Bright Ideas!!!

1-800-723-9402
 727-531-4800 Fax: 727-524-6655
 e-mail: mac@hitechled.com
www.hitechled.com/transMain.htm

