



Multi Line LED Based Advertisement Board

INTRODUCTION

TRICOM TECHNOLOGIES is a leading Indian company working in the field of telecommunication products and solutions. Established in the year 1995, TRICOM TECHNOLOGIES is ISO9001:2000 certified. The company is focused in Research & Development, Electronic Product Design, Manufacture and supply, Design Services and Distribution in India. TRICOM TECHNOLOGIES is well known in India as one of the largest supplier of telecom products and solutions with more than 3000 installations. TRICOM TECHNOLOGIES has recently launched innovative products called "Graphical LED display" for railways, BSNL, Advertising agents and corporate in India.



FEATURES AND BENEFITS

- ✓ Multiline alpha numeric display.
- ✓ Multi Language support.
- ✓ Animated display.
- ✓ PC programable for automatic periodic data change.
- ✓ Data change through GSM based SMS (Optional).
- ✓ Display board can be of any size.
- ✓ Option for Multi color.

SPECIFICATIONS:

- ✓ The LED display supports day / night visibility.
- ✓ Display style in any fonts (Multi language support)
- ✓ Selectable colours – RED LED, YELLOW LED or White Light LED
- ✓ LED Size is 5 mm or 10 mm, Round or oval(Optional)
- ✓ LED Brightness is above 2000 MCD
- ✓ Total Panel Size: 3 ft X 10 ft.(Size can be expandable)
- ✓ Viewing Distance: Up to 0.75 K.M.
- ✓ Enclosure: Powder coated steel structure with rain /whether proof enclosure / shelter.
- ✓ Highly reliable LEDs from dependable manufactures.



- ✓ Over 1,00,000 working hours of life.
- ✓ Any Matrix size is configurable
- ✓ Two LEDs per dot.
- ✓ Space between LEDs : 37.5mm
- ✓ Power input: 220V AC 50Hz.
- ✓ Humidity : Maximum 90% RH condensing.
- ✓ Temperature : 0-50° ambient temperature.

APPLICATIONS:

- ✓ Corporate logo for Public attraction.
- ✓ Commercial matters for market publicity
- ✓ Customer friendly news
- ✓ Convey information for customers
- ✓ Traffic details of service providers to attract new customers
- ✓ Any matter to promote marketing
- ✓ Any matters to ensure customer satisfaction.

Designed By

TRICOM TECHNOLOGIES