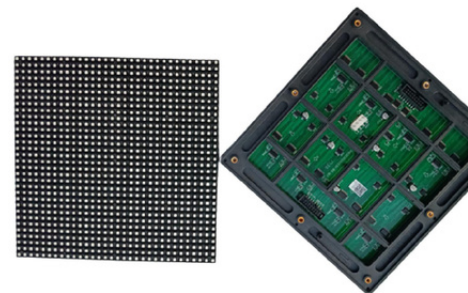**Multiple features for the customized technical capabilities for the Outdoor led displays.**

Size's of Outdoor Led Displays:

- 1*1.5 ft.
- 3*2 ft.
- 6*4 ft.
- 8*4 ft.

Types of Interface in Outdoor Led Displays:

- LAN
- WIFI
- MODBUS
- GPRS
- USB

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Technical Specifications/ Scope of work:

- Design of the display templates as per requirement
- A suitable platform/ interface software to be provided for entering of the static/dynamic parameters in the display.
- USB and LAN interface for loading the display file.
- Colour: Red & Blue (Top segment shall be Blue and remaining Red, as per attached drawing).
- LED spacing: 10 mm
- LED modules resolution: 32x16
- LED Module size: 160mm x 320mm
- RTC based clock
- Sensor based display of Real Time Temperature & Humidity.
- Size of the display board: 1920 mm (Horizontal) x 1280mm (Vertical) (48 no of modules)
- Number of pages: 100 (Min.)
- Page layout on board: Grid, Rolling (Shall be programmable on-site).
- Number of Data lines: Programmable (can be set on-site).
- Page Transition time: Programmable (can be set on-site).
- Panel box of good strength with IP66 rating all sides.
- The led display must be programmable thru cloud based application using GPRS gsmand must be supplied with asoftware for the same
- The supplied has to provide the demo at the site

- Modbus , Rs485 with data logger (3RD Party) interface to the led display
- GPRS Cloud interface modules the same display with modbus , cloud GPRS Interface with API From CLIENT website data logger interface
- Solar , battery operated displays limited to 6x2 ft

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