

Outdoor Parking Guidance Display CGD-TT-CDP

Guidance Display Screen is the information release module of the Parking Guidance System, which placed at the parking lot entry or inside parking channel’s intersection, to display information released by system of the available lots in real time, so the driver can get clear guidance.

The Guidance Display Screen placed at the main entry of Parking Lot, to show the drivers the available lots of each floor and avoid traffic congestion at the parking lot entry, raising the working efficiency of parking space.
Generally , Vertical Parking Guidance Display is installed at outdoor area with highlighting and clearness in sunshine.

Entry Parking Guidance Display Screen’s cabinet is waterproofing, rustproof and anti-lighting. Entry Parking Guidance Display Screen’s cabinet is waterproofing, rustproof and anti-lighting.

- ◆ 3 digits number and arrow show direction
- ◆ Arrow direction adjustable, or set as 4 digits number



Parameter	
Input Power	AC220V (AC 110V Optional)
Working Temperature	-25℃ to 65℃
Powe Consumption	Each layer 9W
Communication Protocol	RS485 (TIA-485(-A))
LED Dot Matrix	16*32, Dot Matrix P10
Communication Rate	9600bps
Working Temperature	-25℃ to 65℃
LED module	P4.75 、 64*32 dot array when number 0 , show red color ; number as 1 ~ 9 , show yellow color ; Number above 10 , show green color.
Size	1600x550x150mm
Display Area	Each row 320x160 cm
Character size	55 * 125mm