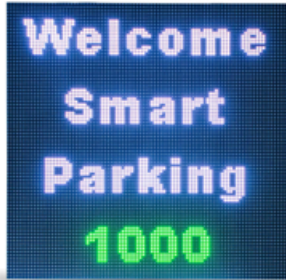


# Parking Display Screen

Master Screen (SPG-GDM1)  
Slave Screen (SPG-GDS2)



## SPECIFICATION

Power supply	220Vac 50/60Hz
Module voltage	5V
Controller	D16 Asynchronous Card
Communication	TCP/IP
Connection	Cat6 Cable
Module dimension	32*16cm
Environment temp	- 10 : 60oc
Env. humidity	10%: 90% RH
Certificates	CE
LED brand	EGY LED
Origin	Assembled in Egypt

	Master	Slave
Power Consumption	450 W	82W
Pixel Pitch	10 mm SMD	6.6 mm SMD
Display resolution / panel	16x32=512 Dots	24x48=1152 Dots
Pixel density	10000 Dot/m2	22477 Dot/m2
Protection Class-IP	IP65	IP44

## DESCRIPTION

High Resolution Led Display Screens with enhanced contrast ratios due to their backlighting system & RGB Pixel composition data show. The Master Screen Display Park data at entrance gate, & Slave Screen Indicating free slots direction & count.

## KEY COMPONENTS

- Reliability, Easy installation & maintenance.
- Full color text and graphic content.
- Road side environment or Portal installation.
- Box or tube Support.
- Indoor and outdoor installation.
- Full dynamic controled from the server.

## DIMENSION

