

Introduction of Huapeng International car entertainment system(M-S1.0 Analog Platform for HPD-262M,HPD288M,HPD-298M series)

M-S1.0 (Analog Platform)

We use technology of the newest analog screen driver in the car entertainment field, the resolution is 480*234. It is very excellent wherever is on Color saturation, on Color reducibility or on Responsiveness. The color has better high-definition and fidelity when you are playing DVD and GPS. You can listen to nature sound whenever you are. Music on car is with you, perfect life for you.

1. Main OSD Operation

Full touch control personal UI design, simple, generous



2. Radio Function

High sensitivity digital FM, can stock 30 preset station (FM/AM), can meet every people's requirement and let him/her to

know every kinds of news and traffic information.



3. DVD Function

DVD/VCD/CD/MP3/MPEG/CD-R/WMA/JPEG/Divx multimedia disc receiver



4. V Function

Analog TV: PAL/NTSC/SECAM compatible, can meet every different country customers' requirement, can make people to

receive the social news, entertainment and so on when they are driving, then enrich people's vehicle life.

Built-in Digital TV function (Optional): Support DVB-T, DMB-TH, meet people's requirement of watching Digital TV.



5. GPS Function

Support PIP function in GPS model, support most of PND map, such as Kailide, Daodao tong, Rotue66, Pol Nav, Tele Atlas,

Sygic and so on.



6. USB/SD/MMC Function

Support 4GB SD/MMC card and USB.



7. Bluetooth Function

Connect with Built-in Bluetooth, you can receive & dial telephone via DVD unit when you are driving. You can focus on your steering wheel when you are on telephone. Then driving is more safe, calling is more happy. It also supports A2DP Bluetooth music playing.

8. Dual-Zone Entertainment Function

People who are on the front and on the back can enjoy their favorite program, Background video has one way and two ways, you enjoy your own vehicle life.

9. Reversing Function

Support CCD/COMS reversing video input, assist people's reverse requirement.