

Basic Knowledge of Car DVD Player



- **Features:** As a replacement for CD player, [car DVD player](#) has been upgraded with more functions, such as GPS navigation and iPod/iPhone input etc. What's more, it's equipped with display screen and Win CE/ Android intelligent OS, which left a large space to expand and add more functions.
- **Specification:** The car audio player which equipped with display screen is bigger than the traditional CD player. Currently, the double DIN car DVD player is quite common.
- **Function:** With the rapid development of electronic application technology in recent years, the car stereo has become a "integrated platform". It not only supports Bluetooth, Wi-fi, but supports DVR and hands-free etc.
- **Input:** Generally speaking, CD/DVD, FM and DAB is the way to input audio and video. But nowadays, car audio player

can read and play various audio, video and document files through USB/AUX/SD card and Bluetooth.

- **Output:** Choices for output include audio signal and RCA. To transfer the signal to DSP processor, few stereos would also support optical and coaxial output.
- **Touch screen:** More and more in-dash car DVD players are equipped with the HD touch screen. Therefore, the sensitivity and response speed of touch screen are important standards to measure the units'
- **Sound quality:** Most [Android car head unit](#) is equipped with single DVD pick up head, which don't perform as well as special CD pick up head. Thus, we'll recommend users to buy DSP audio processor additionally.