



9" Battery Powered TFT/LCD Monitor with MP3/MP4/USB/SD/MMC Card Player



Truly portable monitor with support for the latest in media technology.

The PLMN9SU is a 9" monitor from Pyle that works great in or out of your vehicle, thanks to the built-in two hour rechargeable battery. Connect a DVD player, video game system, rear view camera, or any other device over the AV input port.



USB flash & SD card not included
SD Card/USB slot lets you play movies and music right from your computer.

This monitor can also play audio and video files from SD, MMC, MS, and mini-USB inputs. Built-in stereo speakers allow you to watch your favorite videos without headphones, or go private by plugging in to the standard headphone jack.

A super-thin wireless remote control is included to control playback and adjust monitor settings remotely. Works with the included 12V cigarette lighter plug, AC adaptor, or with the built-in rechargeable battery.



Includes adjustable stand for easy viewing.

Built-In Stereo Speakers

No need to connect your monitor to a speaker system -- it comes ready-built for audio playback thanks to the built-in stereo speakers.

Three-In-One SD/MMC/MS Card Reader & Mini USB Input

The PLMN9SU supports SD Cards and USB flash drives, so you can quickly load music and movies from your computer or other devices onto your card and play them back with ease. Just insert the card into the SD slot and you'll have access to a wealth of entertainment options, all on one tiny disk.

AV Input Function

You can connect your DVD player, video game system, rear view camera, or any other device using the AV input port. Place the monitor on your car's dashboard, in your home, or anywhere, and you can watch movies or play games on-the-go.

2-hour Rechargeable Battery

This monitor is truly portable since it's comes with a built-in battery. You don't have to hassle with power supplies, wires, or any other accessories to enjoy movies, music, and games. Simply take the monitor with you wherever you want to go, and it's ready for use.