

Pumpkin 7 inch Octa-Core Double Din Android 10 Head Unit



This is the [Pumpkin 7" Android Car Interface](#), a device that you can push straight in to your cars head unit, replacing your current car stereo.

Lets check out it's sepcification:

It comes with Android 10, this is great as you can use Android Auto and any of the latest apps available on the Google Play/Marketplace. It is Octa-Core with 4gb of ram. Inbuilt memory is 64gb. It's touch screen, had adjustable colour settings and you can tune in to UK radio stations as well.

As well as it's specs, there are a few things that are inbuilt and these features seem to be mainstay on these devices and this is no different.

Mirror-link you can watch what is on the Pumpkin device on your smart phones, either via wifi or usb mirror. With usb

connection you can control the Pumpkin but on the wifi connection you can only watch what it is showing.

GPS which is inbuilt, so you can use online maps like iGo, Google, Copilot, etc and it gives voice guidance, this also depends on the application you use for your maps as they all differ a little.

AV Output means you can link to other displays or tablets that you can put on your headrests for the rear passengers, we didn't test this but it's a good feature if you have a family car.

USB/SD storage so you can add your biggest collection of music, movies, audio books, extra maps and much more.

DAB+ radio, as well as FM/AM, you can connect to your favourite digital radio station, like BBC Radio 6 in the UK which is digital only.

OBD2 means that you don't need a car diagnostic tool, you can solve some errors using this device

WIFI/3G support, as it's an android device means you can connect to local network or even wifi connections.

Cam-In allows you to link a camera, for the front or rear of your car to help with parking.

There it is, the full 'plug n play' set up that you get when you purchase the device. Make sure you check the size of the available space in your cars head unit/dash area to make sure this fits. With the device you get instructions on how it all works and fits together.