

# Customer Review for Pumpkin LM-C0676 Toyota Universal 6.2" Android 4.4 Double Din Car Stereo



By HalfPint

Well, with all the help and advice I got brave enough to see what happened...***It's installed and all seems good.*** I have accessed the menu and set the **steering wheel control** OK and installed the **GPS** in the compass cluster. Was a little worried about that I'd break the dash panel, it put up more resistance than I expected, but I didn't.

The **mapping** works great (though haven't been anywhere yet, but locked on to the location really fast).

The OE brackets line up perfectly. And the unit fits the hole perfectly. It powers up with the **Toyota logo** straight off. It looks OE which is great.

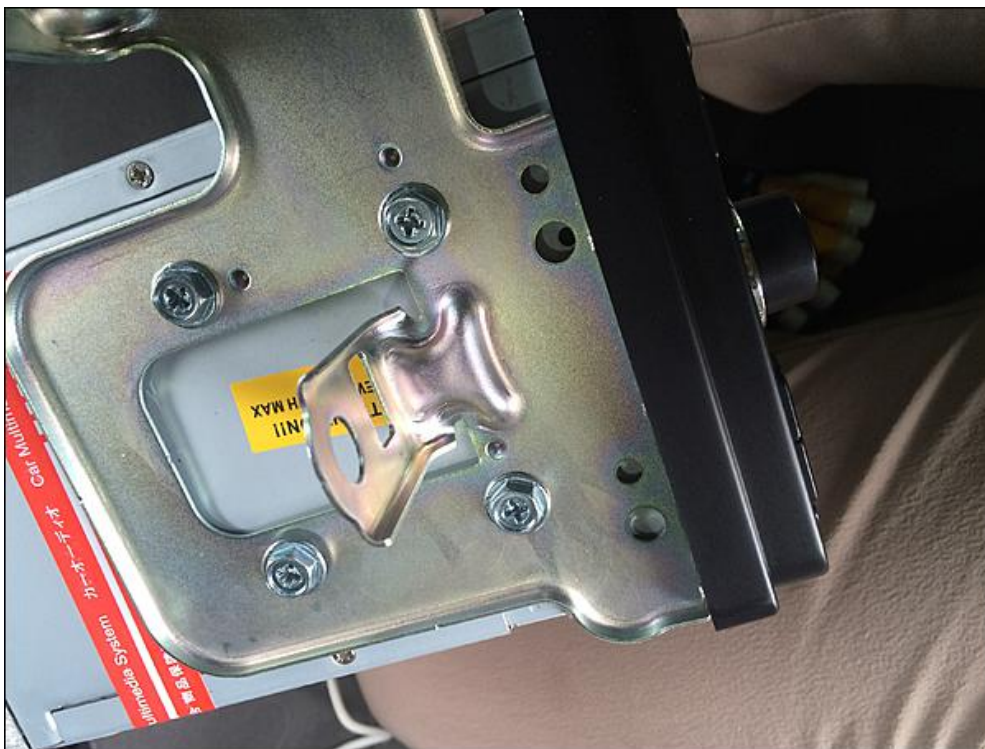
I plugged three of the five connections out of the OE head into the back as shown earlier. The others don't seem to

connect, one is to the Aux and we know that doesn't work, not sure about the other but it all functions with the exception of the iPod. I didn't connect any of the RCA's or other wires at this stage.

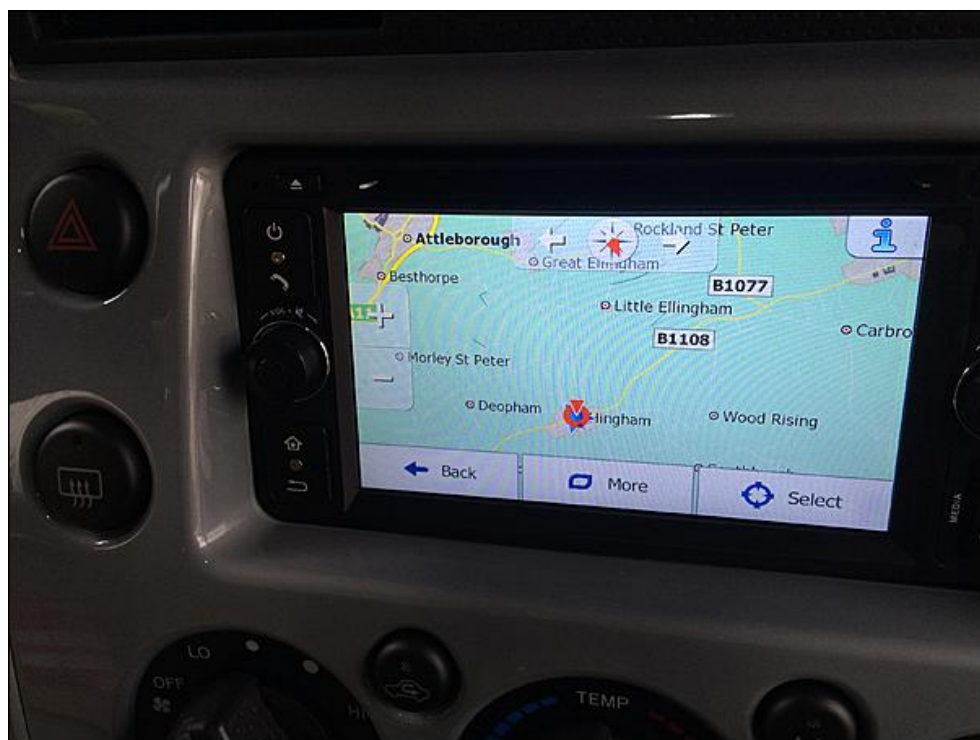
I plugged the **iPod** lead and the **USB** lead supplied direct into the unit ([LM-C0676](#)), but not sure whether the slots are different. Anyway, the iPod is connected (powered and shows on iPod screen), but not communicating with the head unit.

Now I just need to learn how to use Android.

**So here's the installation process:**







For more stunning plug and play car stereos, please visit:

- US Online Store: [autopumpkin.com](http://autopumpkin.com)
- UK Online Store: [autopumpkin.co.uk](http://autopumpkin.co.uk)

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## [Customer Review for Pumpkin KD-C0224 Universal 6.95" Android 4.4 Double Din Car Stereo](#)

I purchased this to replace an older Win CE unit. After a few weeks, I am very happy with the unit ([KD-C0224](#)) and have to say that it's much better than I expected.

--By Esso

Unit takes half a minute to boot up when you start your car,



just like cold booting an Android phone. However, the video from the reverse camera (if you have one attached) appears immediately and is independent of the Android boot process.



#### ▪ Radio

Standard AM FM with RDS and presets. If your original car radio came with a diversity antenna or an antenna amplifier, make sure they are accounted for in your installation, or you won't get good reception.

#### ▪ DVD/CD player

I don't use this much, but did test it when I received the unit to verify it worked. Played all the movies I tried without issue.

#### ▪ WiFi

Connects to my home WiFi without any problems when I'm parked in the garage. Can browse the web, use the Play Store to install and update apps, shop on Amazon, etc. I haven't tried the unit with a portable hotspot yet. Note this unit is NOT a phone and there is no persistent internet connection unless you use WiFi (I haven't tried the 3G USB dongle which is apparently as an option).

- **USB input**

I've put my music library on a 256 GB thumb drive and connected it to one of the two USB inputs. I use the PowerAmp app for an MP3 player, and it reads the drive and recognizes all of the 20000+ tunes available. It takes a while to read the directory (it also take a while on my PC).

- **Backup camera**

Works fine.

- **Torque (OBDII application)**

I have a mini ELM327 Bluetooth type unit that I plug into the OBDII socket under my steering wheel. The included Torque app displays OBDII engine diagnostic information from the vehicle computer. Supposedly some units are finicky about recognizing the OBDII adapter, mine works fine (luck?) .

- **Bluetooth**

Works great with my galaxy S3. Transferred contacts phone numbers list without issue. Initiates and answers calls without issue. It also supports music streaming from the phone, but on a somewhat limited level because the MP3 tag info isn't displayed on the head unit. Similarly to the Win CE unit which is replacing, you can only play, pause, and skip forward or backward. To my ears the fidelity over Bluetooth in the music mode is good.

- **Micro SD Card**

I've only tried it with a 32 GB card and it worked fine. There are actually two Micro SD card slots, but one is reserved for the GPS.

- **GPS**

I reused the existing GPS antenna I had and it works well. Thus far I have only used the included iGo app and for basic

navigation it works acceptably.

- **Front camera/ DVR app**

Haven't tried. I already have a separate dash cam recorder.

The unit looks sharp after installation and so far the screen has proven to have good driver visibility day or night. Direct sunlight will wash it out to an extent of course, but it's MUCH superior to the same size screen on the older Win CE unit it replaced.

For more stunning car stereos, please visit: [autopumpkin.com](http://autopumpkin.com)

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## [Pumpkin](#) [New](#) [Arrival](#) [Universal 6.2" Quad](#) [Core Android 4.4 Double Din](#) [Car Stereo](#)

To meet different customers' demands, Pumpkin has released another stunning **universal car stereo** ([CS-C0249](#)). You can surf the web by connecting via **WiFi** or by inserting a **3G** dongle to access a faster and more stable 3G network. Powering this car DVD player is a **PX3 1.6 GHz Cortex A9 Quad core** processor that is backed by **1 GB of RAM** as well as **16 GB of Nand memory**. Never get lost again by using the **built-in GPS** function to guide you to your chosen destination in the fastest time. With a nice **6.2 inch** screen, you can easily navigate around the menus and select functions and features you want on this **Android 4.4 double din** navigation system. Plus for added safety you can pair your phone with this car entertainment

system by using **Bluetooth** to use the **hands-free** mode, so that you can use the screen to dial, answer, access phone-book, etc.



## Specifications

- OS: Android 4.4 Kit Kat
- CPU: PX3 Cortex A9 Quad Core 1.6GHz
- RAM: DDR3 1GB
- Nand Memory: 16GB
- Audio output: 4\*45W max
- Screen Resolution: 800\*480
- Cold Boot time: about 25-30s

For more details, please visit:

- US Online Store: [autopumpkin.com](http://autopumpkin.com)
  - UK Online Store: [autopumpkin.co.uk](http://autopumpkin.co.uk)
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