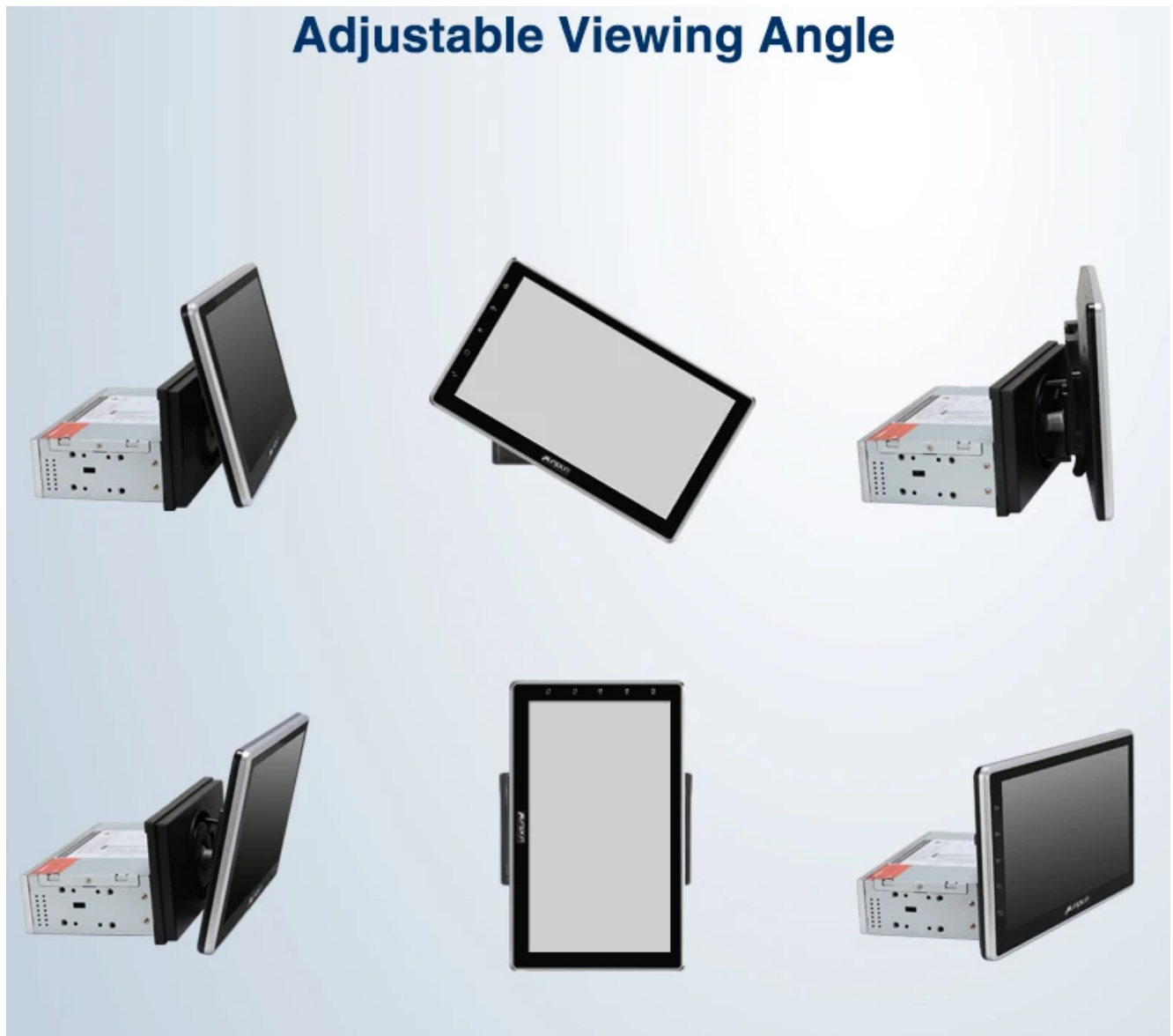


# Rotating touchscreen head units



Rotating screen is used heavily on laptops, DVD players, phones, etc. But it is also used on head unit now. The main advantage of the rotating screen is its adjustable viewing angle design. It makes the screen can be freely rotated to effectively to avoid screen glare and makes this cost-effective car stereo more splendid by offering clearer, consistent images from all viewing angles in stable response time and without bringing lighten or tailing when being touched. Pumpkin has released two kinds of rotating screen

head units, one is 1 din head unit, another is 2 din.

[Pumpkin AA0441S 1 Din Android 9.0 Universal 10.1" Head Unit with UHD IPS Rotating Touchscreen](#)

## PUMPKIN CAR STEREO **Android 9.0**

**10.1"**  
Touchscreen



### Features:

Split-screen and picture-in-picture

Built-in WIFI modem

Online and off-line navigation

RDS digital radio

Steering Wheel Control

Android Auto/ Apple CarPlay( Extra device required)

Backup camera( Extra device required)

OBD2( Extra device required)

DAB+( Extra device required)

Pumpkin AA0472B 2 Din 10.1" Octa-Core Android 9.0 Infotainment System with Rotating Screen



# Android 9.0

**PUMPKIN CAR STEREO**



## Features:

RDS/RBDS Radio

Navigation

Bluetooth hands-free call

Subwoofer output

WIFI-ready

MirrorLink

Steering wheel control

Android Auto (Extra device required)

DAB+ (Extra device required)

OBD2 (Extra device required)

Cam-In/Rear camera (Extra device required)

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# Customer Review on Pumpkin AA0341B Android 9.0 Single DIN Flip out Car Stereo

I am really pleased with the radio, it can do so much and so well and so quickly, great product, I really have to praise it. Another thing about the radio, the installation on my car Seat Arosa H6 1998 was very easy, and so far everything works perfectly.

Here are some of the features of this car radio.

1. Flip-out screen: that looks pretty cool, you can also retract the monitor and continue playing the music.
2. USB/SD: it supports both the micro SD card and USB.
3. Menu: there are buttons on the panel, with the buttons, you can go to the main menu and control the volume.
4. Multi-color button: when turning on my car key, the buttons light up and they can be changed color.
5. Audio setting: you can use the slider to change the position of the box and other settings such as volume, EQ-3, bass, balance, VIP.
6. Radio: unfortunately we are now in the garage so it can not find anything here.
7. Video function: you can watch music videos, movies, and YouTube videos.
8. Bluetooth: after you paired your mobile phone to the radio,

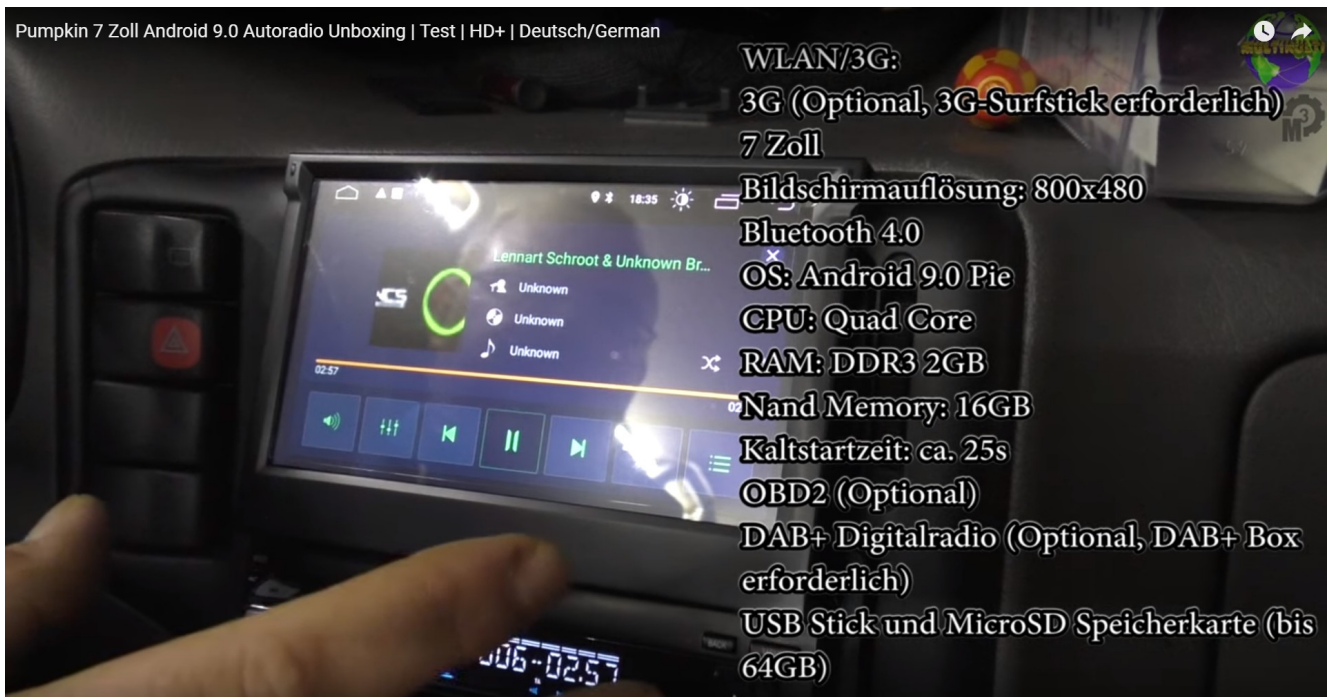
you can make a phone call and listen to music.

9. Navigation: I will show it works in the later video.

10. In the menu, you can see and set the WiFi/ Internet, auto settings, apps & notifications, storage, RAM, users and accounts, Google account and system, etc.

11. You can end all the apps once like mobile phones close everything.

12. We all know that watching movies while driving is forbidden, but it can fade in up and then the movie will run up there but the whole menu will have it. It's pretty awesome.



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## [How to Fix a Car Radio That](#)



# Won't Turn Off

There are some causes which will lead to a [automotive radio](#) not closing down once you expect it to, and every one applies to a fairly specific state of affairs. the foremost common reason for this drawback is Associate in Nursing improperly wired head unit, thus if you have got Associate in Nursing aftermarket radio, that may be your issue.

Other than that, you'll have a controversy together with your electrical switch or another element, and there are some cars that are designed to permit the radio to remain on for a given quantity of your time, typically regarding 10 minutes, unless a door is opened 1st.

Some of the foremost common fixes for a automotive radio that will not shut down include:



## 1, Improper [head unit](#) wiring

If the most power wire for the pinnacle unit is connected to an influence supply that's perpetually hot, the radio will not ever shut down.

Fix: wire the radio to receive power from a supply that's solely hot once the ignition is within the accent or run

position.

## **2, Ignition switch drawback**

If there's a controversy with the electrical switch or cylinder, accent power is also out there even once the key's removed.

Fix: check to determine if accent power is obtainable once the key's within the off position. realine the cylinder or replace the electrical switch as required.

## **3, Worn out key or ignition cylinder**

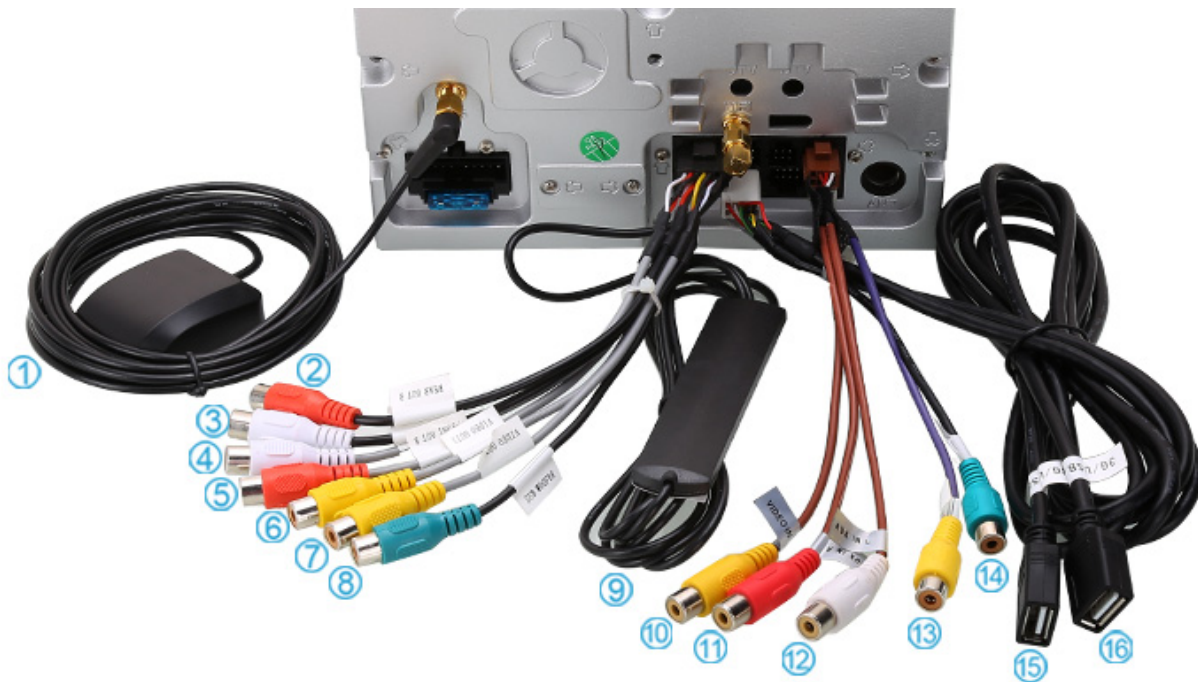
If your key or ignition cylinder are particularly worn, you will be ready to take away the key once the switch remains within the accent or on position.

Fix: ensure that the electrical switch is truly within the off position within the short term, and replace the cylinder once you will.

## **4, Radio designed to remain on for a collection quantity of your time**

Some automotive radios are on a timer, in order that they are designed to not shut off straight off.

Fix: check if the radio has turned off some minutes once the doors are shut and fastened. If it still hasn't turned off, check if the dome lights shut down once the doors are shut. this sort of drawback could require aid from an expert.



- |                   |                    |                  |               |
|-------------------|--------------------|------------------|---------------|
| 1. GPS Antenna    | 5. Front Right Out | 9. WIFI Antenna  | 13. Camera IN |
| 2. Rear Right Out | 6. Video-OUT1      | 10. Video-IN     | 14. MIC Port  |
| 3. Rear Left Out  | 7. Video-OUT2      | 11. AUX-IN Right | 15. USB       |
| 4. Front Left Out | 8. Subwoofer       | 12. AUX-IN Left  | 16. USB2      |

## How an Ignition switch Prevents a Radio From Turning Off

In some cases, a foul switch or switch cylinder may additionally forestall a radio from turning off. the difficulty here is that, beneath traditional circumstances, accessories like your automobile radio solely receive power once the switch is within the accent, run, or begin position. If accessories are high-powered up once the switch is within the off position, your radio will not shut down.

The specific procedure for designation this sort of drawback are completely different looking on the create, model and year of your vehicle, and you'll most likely should research a schematic drawing. In basic terms, once the switch is within the off position, the ignition accent wire shouldn't have power. If there's an adjunct relay within the circuit, it shouldn't be activated with the switch within the off position.



If you are finding that accessories have power once they should not, the matter may be within the switch or the relay. the matter may even be within the mechanical ignition cylinder, that may be wiped out or misaligned.

### **Radio Shut-Off Delay problems**

Some cars include a feature that permits the radio to remain on once the keys are far from the ignition. This feature sometimes shuts the radio off once concerning 10 minutes or if a door is shut, though that isn't a universal rule.

If you drive a automotive that was in-built the last ten or fifteen years, you're experiencing this downside, and you've got an [aftermarket head unit](#), you'll wish to begin by checking your owner's manual to determine if your vehicle will have this feature.

If you are doing have an issue that's associated with a radio shut off delay feature, then each the designation and fix are likely to be outside the realm of a straightforward DIY job. If you notice that gap and shutting your doors □don't activate your dome light-weight, then you'll be handling a faulty door switch, that is usually pretty straightforward to interchange.

In different cases, you'll have an issue with a relay or different part. you'll be able to try and take a look at or replace your accent relay, for example, however betting on your vehicle and what downside you're truly handling, that will or might not fix the matter.

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