

How to change the Pumpkin Android Headunit Language

Many customers asked us how to change your Pumpkin Android Headunit Language or how to set the navigation language. Here are the detail operation video, please do it step by step.

How to change the Pumpkin Android Headunit Language?

How to set the navigation language?

If you these videos still can't help you solve the problem, please feel free to contact us by autopumpkin@gmail.com.

How to install navigation apps(like Waze, Sygic) to pumpkin android 4.4 kitkat like SKU: KD-C0224?

Mohamad said: Installed the unit today. Yes it is using android KitKat [KD-C0224](#). However when I try to install Waze or Papago it gives error message like "sd card not installed" or "not enough memory". How can install these apps to SD card? I really need your help. As I tried as to what you said still the same problem (Picture 1) where you can see GPS SD was inserted. The other thing notice there is no 8GB nandflash see Picture 2. I suspected this causes the conflict. How to factory reset this unit? All navigation apps only cannot be

installed. Please advise urgently



Solution: If you want to factory reset the unit, please backup your important things. Please open the settings and find the factory data reset to reset it. I advice you download the waze and sygic apps on you computer, then put it in the SD card and insert into the GPS card slot to install it.



Pumpkin JY-C0227 Android 4.2 Car Stereo Review and Installation

Thanks this customer bjmsam shared his review and Installation of this JY-C0227 [android head unit](#). Let's learn what he said: "I installed this unit and a backup camera in my Corvette several months ago and remain extremely impressed and satisfied. It is very high quality, integrated well with my car, and can run any Android app I want. Beware of cheaper head units that have an older, single-core CPU, less memory, a lower resolution display, etc. If you intend to run datalogging apps like I do, be advised that it lacks the internal accelerometers commonly found in handheld devices to detect display rotation; that is obviously not a factor for a fixed display mounted in the dash, but inconvenient considering the Vette's accelerometers are inaccessible via OBD2. Delivery to Washington, D.C. took only four business days, and the seller replied to my questions within 12 hours.

I documented the installation and answered various questions here:

<http://www.corvetteforum.com/forums/audio-electronics/3501820-android-head-unit-and-backup-camera-installation.html>”

Any questions about this unit, maybe bjmsam can help you.


