

Why Pumpkin AA0495B can be so popular?

Nowadays, buying an aftermarket car stereo has become a trend. The strengths of the aftermarket car stereo are more and more obvious. No matter price, appearance, System and extended functionality, the original car stereo is can not be compared to the aftermarket car stereo. So more and more people have noticed Pumpkin. We have made a data analysis in these days and found Pumpkin AA0495B is the best selling car stereo in all Pumpkin car stereos now. Therefore, we sum up a few points about this.

Cost-efficient

[Pumpkin AA0495B](#) is one of [the most cost-efficient Pumpkin car stereos](#). The current price is \$269.99.

Double din universal car stereo

It fits for many kinds of car brands, such as Acura, Alfa-Romeo, Audi, BMW, Buick, Byton, Cadillac, Chevrolet, Chrysler, Citroen, Cupra, Dodge, Fiat, Ford, Geely, Genesis, GMC, Honda, Hyundai, Infiniti, Jaguar, Jeep, Kia, Lancia, Lexus, Lotus, Maybach, Mazda, Mercedes, Mini, Mitsubishi, Nissan, Opel, Peugeot, Pontiac, Ram, Renault, Rivian, Skoda, Smart, Subaru, Suzuki, Toyota, Volkswagen, Volvo, etc. (Extra frame and adapter may be required.) Previously, Youtubers and Pumpkin showed installation on Ford, Nissan, and Alfa Romeo.



Powerful Octa-Core processor, built-in 4G RAM and 32G ROM

It runs smoothly and can be installed new games or play pre-installed ones. Also, you can install the apps you wanted.

The fastest boot speed

This in-vehicle infotainment system only takes 1 second to boot after being installed while others may take about 30 seconds.

Multi-touch Capacitive Touch Screen

The same touch screen as a smartphone, it supports dragging the apps icons, allocating the apps into a folder, zooming in the maps. It can be used smoothly, fastly and conveniently.

The other supported features

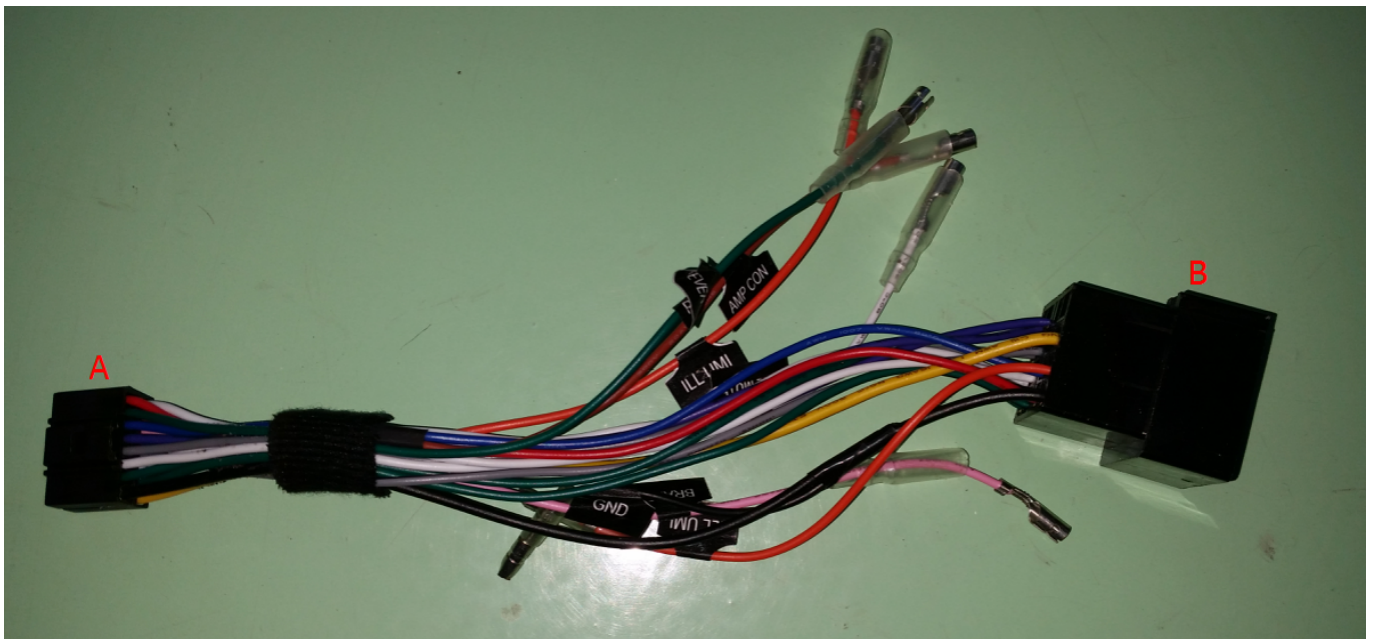
It also supports online/offline navigation, steering wheel control, phone mirroring and Bluetooth hands-free calling. With the extra device, cam-in/rear camera, OBDII scanner, DAB+, Android Auto/ Apple CarPlay are all accessible.

Overall, [Pumpkin AA0495B](#) precisely because of these features, so it can become the best selling of [Pumpkin car stereos](#).

Interpret the colorful lines of the Standard ISO wiring harness on a car stereo

The general type of car stereos are the most cost-efficient ones, but many people are worried about the connection problem as there are over 10 lines to deal with. This article will show you all the lines' function and which to connect at the end of two sides.

ISO wiring harness



If the ISO lines you got weren't labeled with names, here are their roles:

A side is to connect with the car stereo, B side is to connect with the car.

The yellow line is the memory line to connect with the car power's anode.

The red line is ACC to connect with car key's ACC gear.

The black line is to connect with the power's cathode.

The white line and half-white, half-black line are to connect with the anode and cathode of the left front stereos.

The gray line and dark gray line are to connect with the anode and cathode of the right front stereos.

The green line and dark green line are to connect with the anode and cathode of the left behind stereos.

The purple line and dark purple line are to connect with the anode and cathode of the right behind stereos.

If the ISO lines are labeled, here are their explanations:

REVERSE-IN: control your backup reversing camera, need to be connected with the anode of the reversing light.

ANT: to provide power for automatically elevating radio antenna or power on the signal amplifier of the radio.

AMP-CON: to control the car's amplifier (if not connected correctly, no sounds will be released)

KEY 1: to control the steering wheel.

KEY 2: to control the steering wheel (most cars only need to connect with either one of these two lines)

ILLUMI: to connect the car head unit's button light with the car's instrument light.

BRAKE-IN: to control with the braking and warn you not to watch videos while driving. (most car stereos shut off this function before products leave the factory.)

What to understand before shopping for a car stereo?

Infotainment car stereos are taken into account a vital purchase for many discerning drivers. With numerous amusement choices, versatile functions, and smart operation, infotainment radios are increasingly purchased year by year. However, with a large number of choices on the market, many people are drowning in the explosive information. Here is some selected guide for you.

1. Which kind of in-dash car stereos to choose?

Pick the right KIND!

-Higher Height Double DIN head unit: Comes with a screen, amplifier, and a DVD player. Takes double the size of a single-DIN. (Make no mistake on size selecting before buying any.)

-Lower Height Single DIN head unit: Only half the size of a double-DIN player, it delivers virtually the identical audio quality but with totally different functions. As before, check the size initially.

2. How to judge the audio quality?

Audio quality is very important whether for video or music. Power output matters the most at this point: general output up to 4 x 45W is enough for playing rock and roll, R&B, or light music. Make sure you take a deep look at the audio output. If the sound quality is as great as standalone CD-

players, then it's simple to suggest it is the dearer.

3. How big the screen size ought to be?

Car stereo screens on the market are in several sizes. As a rule of thumb, the device ought to provide high-resolution output for clear visibility and a physical size that matches with infotainment systems on the market while not limiting vision. There are two screen types: analog and digital high-definition. The overall analog screen is 240 x 240 or 480 x 240 pixels, but an HD screen is 800 x 480 pixels or higher. In terms of screen sizes, 7.0-inch screens are the foremost common size, typically on the market with 800 x 480 resolution for a decent balance of quality and affordability.

4. Which media formats are supported?

Various media formats exist, together with audio, video, and film formats. It's necessary to test file format compatibility for your multimedia system. Some models have the power to play DVD-R and DVD-RW (available on GearBest) together with any other purchased movies you got. This thought additionally extends to audio file formats and disc formats, e.g. CD, CD-RW, CD-R, and MP3.

5. Is a car infotainment media equipped with GPS navigation?

YES, GPS navigation is one among the most convenient car infotainment options, with the monitor providing a visible map of the route, whereas the car stereo speakers deliver verbal turn-by-turn directions.

6. Am I able to connect my USB devices or nonvolatile storage cards?

A Coyote State card will hold an outsized quantity of knowledge for its tiny size. This makes it a convenient data-storage medium for your favorite movies and music. Many optical disk players have a Coyote State card slot, providing you

with considerably additional multimedia system freedom.

7. Can I buy anything I like in the box?

There's nothing worse than paying lots of cash for a vehicle optical disk player, preparing to put in it, solely to find you would like to shop for additional elements like TV tuners, wires, brackets, or different things. A number of the additional common accessories are shown on the associated image below.

Conclusion

Whether you decide on a posh [car stereo](#) optical disk player with several options or a comparatively straightforward model, your driving expertise will definitely be increased and additional convenient. An infotainment car stereo is A particularly sensible travel companion on long journeys with family or friends, permitting your passengers to observe their favorite movies or programs whereas on the go. [Pumpkin infotainment car radio](#) understands this and provides an intensive vary of leading brands and models at a cheap cost – all backed by extensive [warranties and guarantees.](#)
