X-starlink

Porsche Panamera 2011-2017 PCM System Car Radio with 8 Core CPU and Android 12 Automotive Grade Processor

Our Product Introduction

for more products please visit us on digital-cargauges.com

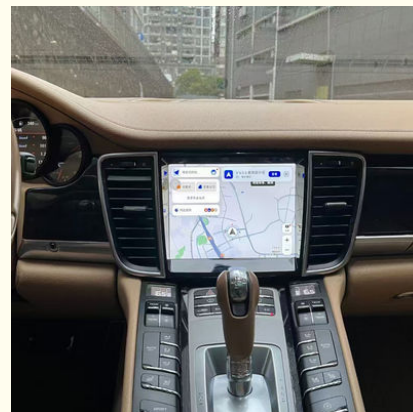## Basic Information

- Place of Origin: ShenZhen,china
- Brand Name: Xstarlink
- Certification: CE-FCC-ROSH
- Model Number: ACX-BSJ-02-74
- Minimum Order Quantity: 10
- Price: discussible
- Packaging Details: caton size To be confirmed
- Delivery Time: 3working days
- Payment Terms: T/T alibaba
- Supply Ability: 150 pcs/day

Product Specification

- Screen Size: 8Inches
- Android: 12
- Resolving Power: 1024*768
- CPU: 8 Core
- Screen Style: Touch Screen
- Carplay: Yes
- Android Auto: Yes
- WiFi: Yes
- Highlight: **PCM System Car Radio**, **Android 12 Car Radio**, **8 Core CPU Car Radio**

Product Description:

Porsche 8-inch Panamera 2011-2017 PCM System Automotive grade processor Android head unit car radio

The 8-inch Porsche Panamera touchscreen is an upgraded version of the original car display, featuring a high-quality QLED panel known for its anti-glare properties and vibrant color reproduction. Designed for versatility, it supports popular navigation systems like IGO9, TOMTOM, and Garmin, while also enabling seamless document handling for formats such as PDF, Excel, PowerPoint, and text files.

With built-in Android 12, this system transforms into a powerful infotainment hub, offering access to apps like WhatsApp, Facebook, and Instagram. It includes WiFi and 4G connectivity for smooth streaming of videos and music, along with optional add-ons like a USB camera for enhanced DVR functionality. Real-time traffic updates via internet further optimize navigation, making it a smart choice for both entertainment and productivity on the road.

Features:

Product Name: car screen
Android version:12
network:WiFi+4G
Bluetooth: 5.0
Gps Navigation: Google Maps
USB: one
carplay: Yes
Reverse camera:Yes
360:support

Technical Parameters:

SYSTEM	Android 12
CPU	Octa-UIS7862 (8core 2*A75+6*A55, 1.8Ghz)
GPU	Mali-G52
RAM/ROM	4+64/8+128/8+256
SCREEN RESOLUTION	IPS 1080*720
RADIO MODULE	TDA7708
SOUND PROCESSOR	ROHM DSP
WIFI	2.4G/5G
GPS	GPS+GLONAS
BLUETOOTH	Bluetooth 5.0
EQ MODE	Jazz/Pop/Classical/Rock/Urban/Techno
CARPLAY&ANDROID AUTO	Support both wired & wireless
IMAGE FORMAT	jpg/png/jpeg/bmp
VIDEO FORMAT	mp3/acc/flac/wav/m4a/mp2/arm/ogg
VIDEO FORMAT	mp4/3gp/avi/dvix/flv/mkv
AUDIO INPUT	AUX input left and right channel

AUDIO OUTPUT	5.1 CH
VIDEO INPUT	AUX Video Input/Rear View Input
VIDEO OUTPUT	USB video output box for CVBS (HDMI optional)
USB	1-way 0TG + 2-way Host interface
FOTA UPDATE	Support
SLEEP	Support
LANGUAGE	Support Multi-language (Over 60 Kinds)
EXENDED FUNCTIONS	Split screen/OBD/DVR/Voice command/
WORKING VOLTAGE	DC 14.4V
WORKING TEMPERATURE	-30C°<temperature< 75C
STORAGE TEMPERATURE	-40C°<temperature< 85C

Applications:

Running on **Android 12**, this advanced infotainment system is equipped with the **Dingwei Solution 8 chipset** and a high-performance **quad-core CPU**, delivering smooth and responsive operation for all applications. Users can enjoy a rich multimedia experience, from high-definition video streaming and mobile gaming to real-time messaging and social media access.

Connectivity options include **dual-band Wi-Fi, 4G/3G network support**, and **dual USB ports** for external devices, ensuring seamless integration with peripherals like flash drives and hard drives. The **10.1-inch QLED display** (or 8-inch, depending on the model) boasts **1080p resolution** for sharp, vivid visuals, enhancing navigation and entertainment.

Storage flexibility is a standout feature, with support for **expandable memory via portable HDDs** and **external USB connections**, allowing for additional media and app storage. The system retains full compatibility with the **car's original steering wheel controls**, enabling safe and intuitive operation while driving.

To ensure durability, an **intelligent cooling system** prevents overheating, even during prolonged use. With its **customizable interface** and **plug-and-play functionality**, this upgrade is an ideal choice for modern vehicles, blending cutting-edge technology with user-friendly design.