

FIAT Panda 2003/2012



PA9-2010 DAB Descrizione: Schermo grande | Risoluzione 1280 * 720 WiFi integrato + Bluetooth + Radio AUX FM / AM (RDS) + Multimedia + Navigazione GPS USB Supporto 4G LTE / TPMS / Supporto OBDII Supporto DAB + / Esternal DVD Car Play / BT SWC Ingresso telecamera posteriore + DSP Camera mirroring Controllo del volante

Valutazione: Nessuna valutazione

Prezzo

Ammontare IVA

14 Days

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Descrizione

9" FIAT PANDA "03/"12

Android 10.0 | 2.5D + IPS MONITOR

| Display 1280x720



General	
Power Supply	DC 10.8V-15.8V
Max Working Current	15A
Gross Weight	2.10kg
Net Weight	1.00kg
Menu Language	70 kinds of languages, including English/Spanish/French/German/Portuguese/Italian/Russian/Turkish/Norwegian/Polish, etc.
Auto-memory Function	Yes
Installation Information	
Applicable Models & Years	For Fiat Panda (MK3 Type 319) (2013-2020)
CANbus	Dual Channel CANbus
Installation Size	110(Length)x178(Width)x50(Height)mm
Face Panel Size	248(Length)x105(Width)mm
System Information	
Operation System	Android 14
CPU Process	12nm Process
CPU Cores	Octacore processor with up to 2.2GHz frequency
Processor Architecture	64-bit
RAM	DDR4 4GB RAM
Memory	EMMC 5.1 64GB ROM
Built-in Gyroscope Sensor	Yes, support display inclinometer information
WiFi & 4G	
Built-in 4G Module	Yes, support 99% of carriers worldwide
Built-in WiFi	Yes, support 2.4GHz and 5GHz WiFi
Support WiFi Hotspot	Yes
Smart Phone Connection	
Built-in CarPlay	Yes, Support Bluetooth wireless connection for iPhones
Built-in Android Auto	Yes, Support Bluetooth wireless connection and USB cable connection for Android Phones
Screen Mirroring	Yes, Support Smartphones with Android 8.0/iOS 9.0 and above
Screen & Buttons	
Screen Size	7 Inch
Type	Dual Layer G+G Capacitive Touch Screen
Resolution	1024x600 WVGA
Touch Screen Function	Yes
Background Pictures	Supports customize the screen background
Image Brightness Adjustable	Yes
Support One Key Screen Off	Yes
Built-in LED Button Color Options	Colorized
Audio & Video	
Built-in DSP	Yes, support Equalizer, Surround, Sound filed, Sub adjustment etc and 12 preset effects, including Custom, Standard, Rock, Soft, Classic, Pop, Hall, Jazz, Cinema, Custom 1, Custom 2, and Custom 3.
EQ (Effect Compensation)	Yes.Support 16-band Equalizer
USB/SD Compatible Video Formats	Support 2K video decoding and AVI, MKV, MP4, WMV, RMVB, MPG and more videos formats
Compatible Audio Format	MP3, WMA, WAV, AAC, OGG, FLAC, Web audio and etc.
Compatible Picture Format	JPG, JPEG, BMP, PNG and etc.
Built in Amplifier	Yes
Max power	4x45w Surround Stereo
Input & Output	
HDMI Output	No (If you need it, you can buy an adapter XTRONS ICE/ACS/USBHDMI.)
RCA Audio Output	Yes
RCA Video Output	No (If you need it, you can buy an adapter XTRONS ICE/ACS/USBRCA.)
AUX Audio/Video Input	Yes
Built in Amplifier	Yes
USB/SD Maximum Compatibility	128GB/64GB (The maximum file size limit is 4GB.)
Subwoofer Output	Yes
GPS Antenna Input	Yes
FR/FL/RR/RL Four Speakers Output	Yes
Built in amplifier FR/FL/RR/RL Audio Output	Yes
Bluetooth & Microphone	
Bluetooth Phone Call Function	Yes, Compatible with devices with Bluetooth 5.0.
Bluetooth Music Playing Function	Yes, Compatible with devices with Bluetooth 5.0.
Support Bluetooth Phonebook Function	Yes, Compatible with devices with Bluetooth 5.0.
Support Bluetooth Contact Search	Yes, Compatible with devices with Bluetooth 5.0.
Support Bluetooth Contact Sharing	Yes, Compatible with devices with Bluetooth 5.0.
Bluetooth Name & Password	XTRONS & (0000)
Built-in Microphone	Yes
External Microphone	Yes
Radio & TV	
DAB	Support USBDA801, USBDA802, USBDA804, ACUSDBA805T and ACUSDBA806 (NOT Included)
Radio Stations	30 Stations Memory
Built-In RDS	Yes
Radio Frequency Region	China, Europe, Russia, America and Japan
AM Frequency Range	Asia AM: 522 KHZ~1710 KHZ
	Europe AM: 522 KHZ~1620 KHZ
	Middle East AM: 531 KHZ~1629 KHZ
	US AM: 530 KHZ~1710 KHZ
	Japan AM: 522 KHZ~1629 KHZ
FM Frequency Range	Russia AM: 522 KHZ~1620 KHZ
	Russian OT: 65 MHz~74 MHz
	South America AM: 520 KHZ~1620 KHZ
	Asia FM: 87.5 MHz~108 MHz
	Europe FM: 87.5 MHz~108 MHz
	Middle East FM: 87.5 MHz~108 MHz
	US 1 FM: 87.5 MHz~108 MHz
	US 2 FM: 87.5 MHz~107.9 MHz
	Japan FM: 76 MHz~90.00 MHz
	Russia FM: 87.5 MHz~108 MHz
IF Frequency	Russian OT: 65 MHz~74 MHz
	South America FM: 87.5 MHz~108 MHz
	10.7 Mhz
	8db
	50dB
Signal to Noise Ratio	45dB (1 KHz)
Stereo Separation	30~15000Hz
Frequency Response	Support FV015DE for Germany FV014 for other European Countries
Digital TV	(NOT Included)
Car Information Exchange	
Steering Wheel Control Function	Yes
TPMS	Support TPMS07 and TPMS08 (NOT Included)
OBD	Support OBD01s, OBD02, OBD03 and OBD04 (NOT Included)
Front/Reversing Camera	Support CAM001F, CAM1080, CAM005, CAM009S, CAM018 and ACCAM10802 (NOT Included)
DVR	Support DVR025S, DVR027S, DVR028S and DVR030S (NOT Included)

*Android is a trademark of Google LLC.

