12.1" Screen Car Multimedia Player For Mitsubishi Pajero 2020+

Basic Information

- Place of Origin: ShenZhen,China
- Brand Name: Xstarlink
- Certification: ROSH CE FCC
- Model Number: ACX-SL-07-13
- Minimum Order Quantity: 10
- Price: discuss
- Packaging Details: Carton Size: 616*415*406CM GW: 4kg
- Delivery Time: 5-8 work days
- Payment Terms: T/T Alibaba , Western Union
- Supply Ability: 1000pcs/day

Product Specification

- Bluetooth: Yes
- Touchscreen: Yes
- Warranty: 1 Year
- Gps Navigation: Yes
- Screen Type: LCD
- Wifi: Yes
- Screen Size: 12.1 Inch
- Mounting Type: Dashboard
- Highlight: **12.1" Screen Car Multimedia Player**,

    Mitsubishi Pajero Car Multimedia Player,

    12.1" Screen Auto Media Player

More Images

Product Description

Product Description:

12.1"Advanced Car Screen For Mitsubishi Pajero 2020+ Affordable Car Multimedia Player

Experience the future of in-car entertainment and navigation with our high quality12.1" car screen, specifically designed for the Mitsubishi Pajero 2020+. This premium device seamlessly integrates with your vehicle, delivering unparalleled performance, functionality, and elegance. Powered by Android 13, it transforms your driving experience, providing a sleek and intuitive interface that keeps you connected and entertained on the go.

Features:

12.1"Car Radio System for Mitsubishi Pajero 2020+ Touch Screen Car Stereo

Android 13 Operating System
Enjoy the latest features and enhanced security with the Android 13 OS.
Octa-Core UIS7862 Processor
High-performance processing with 2*A75 + 6*A55 cores at 1.8GHz.
Mali-G52 GPU
Superior graphics performance for smooth visuals and media playback.
RAM/ROM Options
Available in 4+64GB, 8+128GB, and 8+256GB configurations.
IPS 1024*768 Screen Resolution
Crystal-clear 12.1" display with wide viewing angles.
Wi-Fi and Bluetooth 5.0
Dual-band Wi-Fi (2.4G/5G) and Bluetooth for seamless connectivity.
ROHM DSP Sound Processor
Premium audio quality with advanced sound processing.
CarPlay and Android Auto Support
Compatible with both wired and wireless CarPlay and Android Auto.

Technical Parameters:

SYSTEM	Android 13
CPU	Octa-UIS7862 (8core 2*A75+6*A55, 1.8Ghz)
GPU	Mali-G52
RAM/ROM	4+64/8+128/8+256
SCREEN RESOLUTION	IPS 1024*768
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:

12.1''High quality Car Screen for Mitsubishi Pajero 2020+ Car video

Cutting-Edge User Experience:Stay ahead with the latest Android features and intuitive interface.

Efficient Multitasking and Performance:Handle demanding applications and multitask effortlessly, ensuring smooth operation without lag.

Enhanced Entertainment:Enjoy high-definition media playback and visually stunning graphics, enhancing your in-car entertainment.

Flexible Storage Solutions:Tailor your storage capacity to your needs, ensuring ample space for apps, media, and data.

Superior Visual Clarity:Benefit from sharp, vibrant visuals and better readability under different lighting conditions

Stable and Fast Connectivity:Enjoy uninterrupted internet access and quick device pairing, improving overall connectivity

Immersive Audio Experience:Experience richer, more dynamic sound, making your music and media more enjoyable

Increased Safety and Convenience:Utilize hands-free functionalities with CarPlay and Android Auto, enhancing driving safety and convenience

Before

After

Front

Front of base

Back

Wire rod