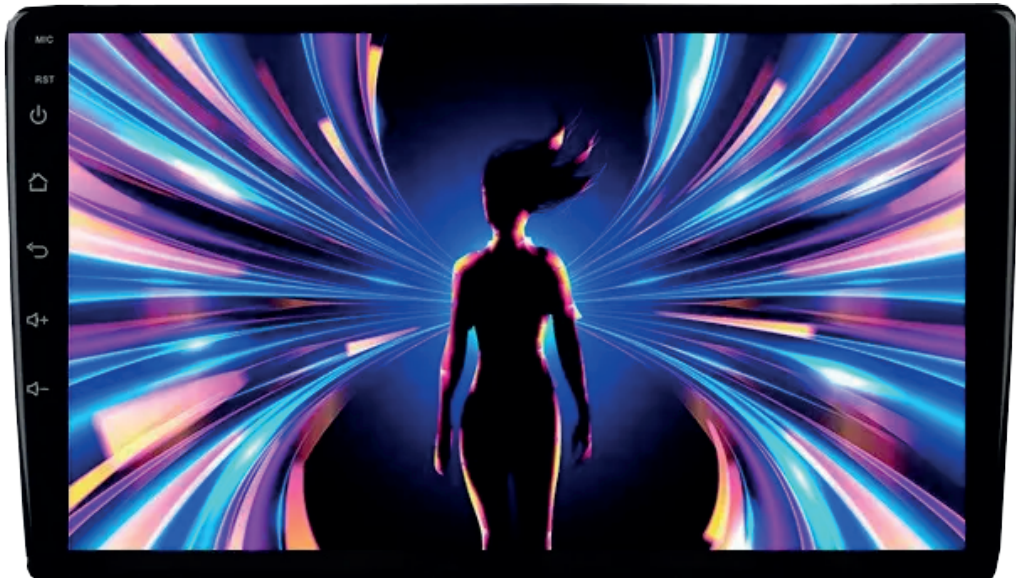
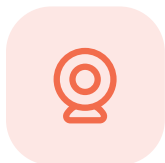


SCREEN MONITOR D10

The Screen Monitor D10 is a high-quality touchscreen display with a resolution of 1280*720 pixels. The monitor utilizes a QLED display and offers a wide range of features, from ADAS DVR to navigation and onboard diagnostics, providing users with useful and advanced technologies.



DEVICE FEATURES:



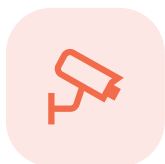
ADAS DVR

The Anti-collision warning system predicts the distance to the front vehicle and triggers front vehicle anti-collision alarms. It also provides a front car start reminder and lane deviation warning.



GPS Navigation

The device supports GPS Navigation, which provides fast and accurate positioning, omni-directional map display, simultaneous display of real-time traffic conditions



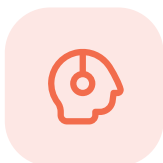
360° Panoramic Camera

The angle of 360° panoramic camera can be adjusted to improve the customer's driving experience.



1080p AHD Rear Camera

The 1080p AHD waterproof rear camera can switch to the reverse screen, displaying parking lines when the car is reversing during both day and night, ensuring a clear view of the back.



Steering Wheel Control

It provides Steering Wheel Control, allowing the driver to take control of the music or use hands-free calling functions for safety and concentration on the road ahead.



Light Button

The device supports a variety of color displays, letting users choose their favorite color by adjusting the settings.



Split Screen Functionality

It supports Split Screen functionality, allowing the display of two applications on the screen simultaneously, which makes the operation more convenient and faster.



QLED Screen

The QLED screen, equipped with quantum dot technology, can provide higher color restoration in the image, allowing you to experience a visual effect closer to reality.



Error Display

The monitor reads and clears the vehicle status screen by OBD diagnostics. In addition, it can monitor and display engine speed, fuel pressure, coolant temperature, fuel system status, intake manifold pressure, fuel injection advance time and air speed.



TPMS

After TPMS is installed in the car, the sensors will automatically monitor tire pressure and temperature and send real-time statistics to the receiver.



4G Modules & WIFI

The built-in 4G modules allow you to stay connected to fast cellular data networks wherever you go.



DSP Equalizer

It supports DSP Equalizer to enhance the audio experience by providing multi-dimensional surround sound effects. Users can enjoy a high-definition audio-visual experience.



Powerful Cooling Fan

The device is equipped with a powerful cooling fan to address the issue of prolonged operation in high-temperature environments, ensuring stable performance.



Bluetooth Function

The monitor supports Bluetooth functionality that allows various features such as phone book display with name search function, caller name display for incoming calls, dialed calls, missed calls with caller ID and music playback.



FM/AM RDS Radio

It supports FM/AM RDS radio, allowing automatic search and manual search. Users can drag the icon of target station and add it to the channel list.



Intelligent Voice Control

The device supports the voice control application and allows the driver to ensure safe driving.



Rear Passenger Entertainment

The video output can be sent from the navigation host to the headrest displays via a video cable for the rear passengers, allowing them to watch HD videos with HD audio.



Language Support

The device supports multiple languages.

TECHNICAL SPECIFICATIONS

Features

Internal Storage	128GB
RAM	6GB
Android Version	OS Android 12 API=30
Core Algorithm	8 Core 1.8 GHz 2*A75 + 6*A55 ARM
Screen Resolution	QLED 1280*720
Network Technology	4G LTE+WIFI (SIM Card Slot for all Service Operators)
Module	GPS Navigation (Supporting GPS, BDS, GLONASS, etc)
Camera Feature	360° Panoramic Camera
DSP Equalizer	DSP:RO M32107
FM/AM	Sound Amplifier Chips
Built-in Carplay + Auto	Car DVD player comes with carplay function
Voice System	Optional
Full AV Output	Optional