

10.1 DVD DVD Player GPS Android Multimedia DSP RDS Player Radio



Description of the interface



The Car's Highlight

Quick Dual Knobs
Ultimate Evolution Original Car Style



ROHM
SEMICONDUCTOR

Famous Radio IC

The Radio IC Adopts a Globally Renowned Semiconductor Manufacturer, One Of The ROHM



Amazing 2K QLED!

True Color Technology
2000x1200dpi

Compared to high-definition screens in cars, the 2K screen has more sensitive touch control, more saturated colors, and a wider viewing angle!



QLED	Spec.	FHD
2000 x 1200	dpi	1280 x 720
921600 pixels	Pixel Points	614400 pixels
High color saturation, clear and delicate	Display Effect	Slightly low color saturation, grayish image



5G Support Blow One Away

Flashover to Enter The Field

The car console and mobile phone operation interface operate independently and do not interfere with each other.



Optional



HiCar

Huawei Mobile



CarPlay

iPhone



CarLine

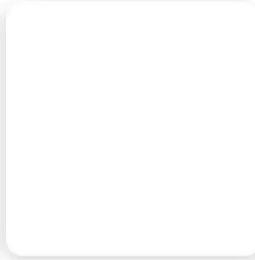
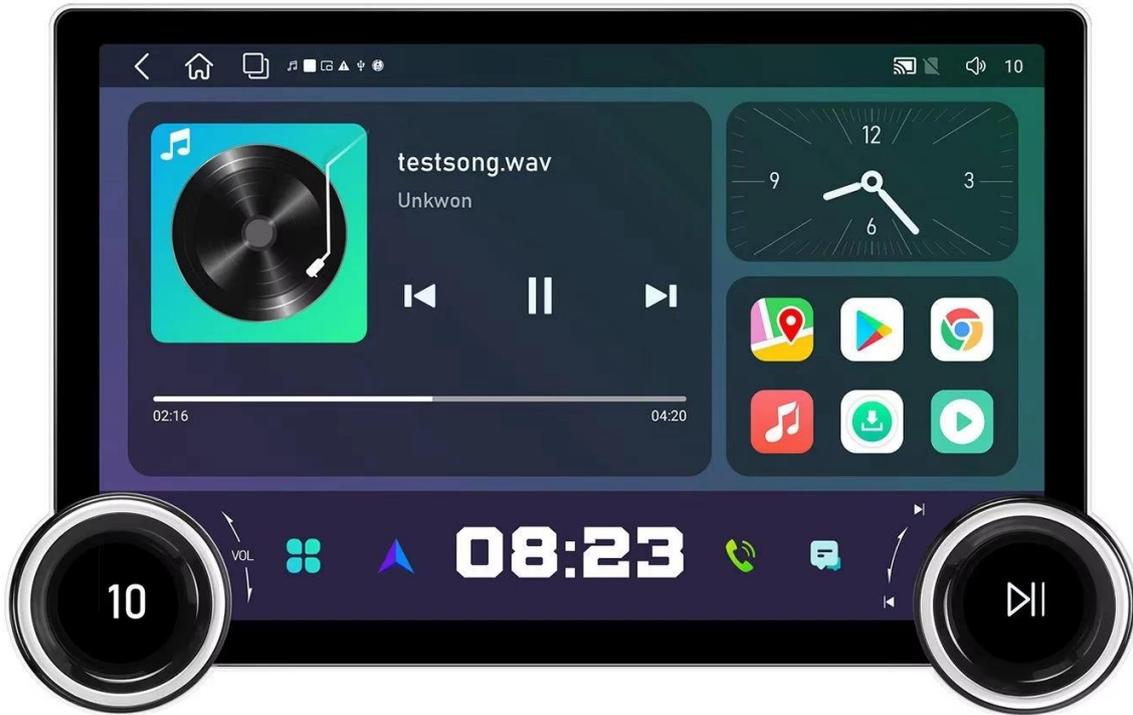
Android Phone

Application Center Interface



And More





48 Segment DSP Player with Tracks

Stereoscopic Sound Quality

Precise adjustment of audio Q value, speaker sound slope and delay rate, bringing a thorough auditory feast!



Adjust the audio rate of the four sets of speakers and the center speaker in car, creating immersive scene feeling.





GPS Navigation

Real-time road conditions help avoid traffic jams Accurate satellite positioning prevents you getting lost



Ten Core Strong Heart

20W+ Extreme Speed Performance

Online public measurement values

207463



Ten core large memory processor, stronger performance, lower power consumption, smooth multitasking operation.

20 nm

270%

Performance Improvement

Ten core Tri-Cluster

10 CORE



A72 x 2
Dual-Core

A53 x 8
Dual-Core

Mali-T880
Quad-Core

2K Quantum Screen Luxury Exclusive

Fine Color and High Saturation

600 cd/m²

Quantum distribution points



Three layers more than a regular screen,
with a more pure color.



AHD Reversing Video

A rear camera makes your driving safer to reduce unexpected trouble



(Requires Optional)

