Digital Dashboard Panel Virtual Instrument Cluster CockPit LCD Speedometer for Volkswagen VW Golf 7 Golf 6 MK7 Passat B8 Passat B7 Passat CC Passat Variant Tiguan

Fits Gasoline version VW Cars

key features:

- 12.5 inch For Passat B8 2015 2016 2017 2018 2019 2020
- 12.5 inch For Passat CC 2018 2019 2020
- 12.5 inch For Goft 7&7.5 2013 2014 2015 2016 2017 2018 2019 2020
- 12.5 inch For Goft 7 GTI 2014 2015 2016 2017 2018 2019 2020
- 12.5 inch For Goft 7 R-Line 2014 2015 2016 2017 2018 2019 2020
- 12.5 inchFor Tiguan 2016 2017 2018 2019 2020
- 10.25 inch For Passat CC 2012 2013 2014 2015 2016 2017 2018
- 10.25 inch For Passat B7 2012 2013 2014 2015 2016
- 10.25 inch For Goft 6 2010 2011 2012
- 10.25 inch For Goft 6 GTI 2010 2011 2012
- 10.25 inch For Goft 6 R 2010 2011 2012
- > Keep all original car's information and keep all original car's functions.
- >12.5inch / 10.25 , 1920*720 HD IPS screen, max 60fps
- >18-color dashboard pointer (Adjust through the dashboard menu), 30-color ambient light adjustment (Can control the original car ambient light)
- >Dual dial style (Standard 260 and sport 320 speedometer) (MPH/KMPH)
- >supports real-time rear-view image (special camera)
- >supports steering wheel buttons control
- >Support mobile phone screen projector for GPS navigation
- >Supports original car's Blue-tooth phone call or music play
- >Display the car's speed, fault lights, indicator lights, ACC, TMC, Gas, Parking assist, Radio, etc....
- > Linux system, 1GB RAM+ 4GB ROM

>interface: SD/USB/HDMI

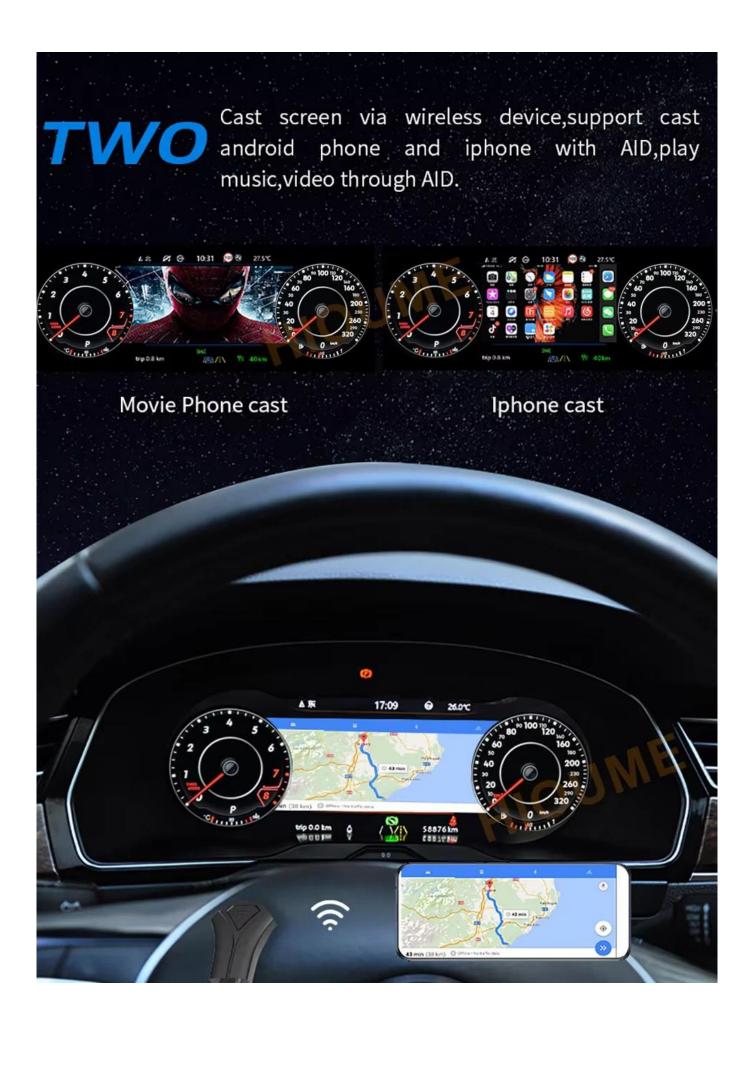
>working temperature: -40°C~+80°C

>OS language: MQB (Golf 7. Golf 7.5, Passat B8, Passat CC

,Tiguan)Chinese,Chinese Traditional , English, French,

Turkish, Spanish.

PQ (Golf 6/ 6R /6GTI . Passat B7 , Passat CC)Chinese,Chinese Traditional ,English, French, Turkish, Spanish, Russian , Thai ,Arabic, Italian .



Support customize the color of pointer

Audi UI style. There is halo around pointer. the color can be adjusted by driver or changed synchronously with the original atmosphere light.

