



## Buick Regal 12.3-inch Car LCD Dashboard digital cluster instrument Linux Speedometer suitable for 2009-2015

Our Product Introduction

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### Basic Information

- Place of Origin: ShenZhen,china
- Brand Name: Xstarlink
- Certification: CE-FCC-ROSH
- Model Number: ACX-BK-03-33
- Minimum Order Quantity: 2
- Price: discussible
- Packaging Details: caton size 465\*380\*295mm
- Delivery Time: 8working days
- Payment Terms: T/T alibaba
- Supply Ability: 80pcs/day



### Product Specification

- Screen Size: 12.3Inches
- Language: English, Russian, Spanish...
- Driving Assist: Yes
- Carplay: Yes
- Plug And Play: Yes
- System: Linux



### More Images



## Product Description

[https://www.alibaba.com/product-detail/Xstlink-Buick-Regal-12-3-inch\\_1601408724351.html?spm=a2747.product\\_manager.0.0.27d371d2lyiNgg](https://www.alibaba.com/product-detail/Xstlink-Buick-Regal-12-3-inch_1601408724351.html?spm=a2747.product_manager.0.0.27d371d2lyiNgg)

## Product Description:

### Buick Regal 12.3-inch Car LCD Dashboard Auto Speedometer Linux Speedometer suitable for 2009-2015

The Buick Regal LCD instrument panel automatic speedometer is suitable for the years 2009-2015. The instrument adopts a fully intelligent T5 chip, Linux system, and a 12.3-inch QLED screen. The voice system is available in Chinese, English, French, Turkish and Spanish. It supports the display of speed, vehicle speed, fault light, ACC indicator light, accelerator, tire pressure, parking aid, etc. It supports HDMI video input and can be synchronized with the on-board navigation screen. It also supports wireless CarPlay and Android auto. There are four theme modes: standard, classic, sport, and comfort. Retain all original vehicle information and features, easy to install and plug and play.

#### Configuration information:

Allwinner T5 chip, Linux system, 2GB RAM + 32GB ROM

12.3-inch QLED screen, resolution 1920\*720.

Operating system language: Chinese, English, French, Turkish, Spanish.

Interface: USB/HDMI

Operating temperature: -40 ~+80

#### Instrument configuration:

1. Basic version: Compatible with information displayed on the original car instrument panel, such as tire pressure, mileage, fuel gauge, speedometer, etc., with multiple theme UI modes for free switches, gravity sensors, HDMI interfaces, and support for multimedia display .
2. Basic version + carplay: carplay
3. Basic version + carplay + blind spot view: the highest configuration

#### Function Introduction:

1. Support adjusting instrument brightness, and the car model can be DIY replaced at will.
2. Supports wireless Carplay and Android cars.
3. Support all information and functions of the original car.
4. Supports HDMI video input and can synchronize with the car navigation screen
5. Display vehicle speed, RPM, malfunction light, ACC indicator light, throttle, tire pressure, parking assist, etc



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