

# FCC E-Label Information

**A. Images of the e-label screen are provided below:**

## **United States of America**

MODEL:A402OP

FCC ID:R9C-OP23303

Guangdong OPPO Mobile Telecommunications Corp., Ltd.

This device complies with part 15 of the FCC Rules.

Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference,  
and (2) this device must accept any interference  
received, including interference that may cause  
undesired operation.

## **United States of America**

MODEL:CPH2639

FCC ID:R9C-OP23303

Guangdong OPPO Mobile Telecommunications Corp., Ltd.

This device complies with part 15 of the FCC Rules.

Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference,  
and (2) this device must accept any interference  
received, including interference that may cause  
undesired operation.

**B. Access to the required information on the e-label**

**Users are able to access the information in no more than three steps in  
a device's menu.**

**The actual steps are:**

**Settings >About device>Regulatory**

*No any special accessories, access codes, or SIM card are required to go through the above steps.*

**C. Devices have physical labels at point of marketing/sale visible to the purchaser (or in the alternative, on the packaging), and at time of importation?**

*At the time of importation, marketing, and sale, the device will have the required physical label on the packaging, which will include the device's FCC ID.*

**D. Electronic labeling information is programmed into the device by the manufacturer at the time of manufacture.**

*Yes.*

**E. Electronic labeling information not modifiable by any third party.**

*The e-label of the device is programmed by the grantee and secured in such a manner that it cannot be modified by third parties.*

**F. All the applicable regulatory information required on the packaging or user instructions is provided according to the rules.**

*Applicable regulatory information not found in the e-label is contained in the user manual.*