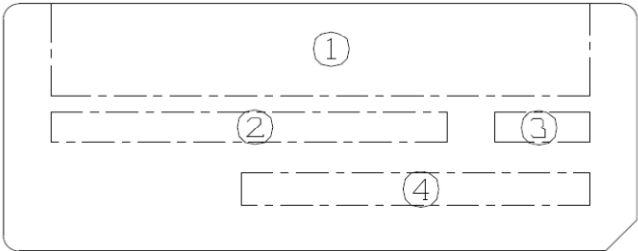


○Spec Label

①	Barcode of IMEI
②	IMEI (Production Serial Number)
③	Production Year & Month
④	Country of Manufacture

IMEI Label on IMEI Tray (Back)



FCC ID: APYHRO00212

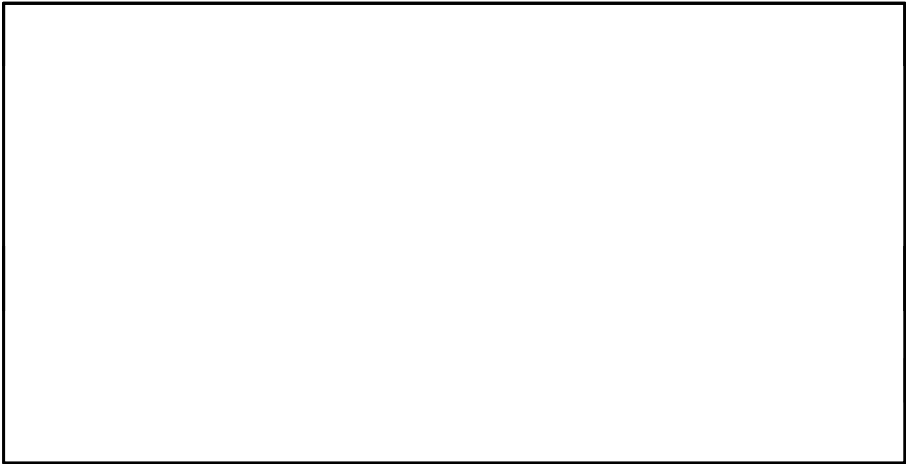
FCC ID on IMEI Tray (Front)



○Location

Can be seen on IMEI Tray.  
Also described on the user manual (see next page)

Front



IMEI Tray

4. Consult the dealer or an experienced radio/TV technician for help.

#### 5 GHz WLAN Operation in USA

Within the 5.15-5.25 GHz band, UNII devices are restricted to indoor operations to reduce any potential for harmful interference to co-channel Mobile Satellite Services (MSS) operations.

#### FCC RF Exposure Information

Your handset is a radio transmitter and receiver.

It is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health.

The exposure standard for wireless handsets employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg.

The tests are performed in positions and locations (e.g., at the ear and worn on the body) as required by the FCC for each model. The highest SAR value for this model handset when tested for use at the ear is 0.49 W/kg and when worn on the body, as described in this user guide, is 0.97 W/kg.

For body worn operation, this phone has been tested and meets the FCC RF exposure guidelines. Please use an accessory designated for this product or an accessory which contains no metal and which positions the handset a minimum of 1.5 cm from the body.

The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

The FCC has granted an Equipment Authorization for this model handset with all reported SAR levels evaluated as in compliance with the FCC RF emission guidelines. SAR information on this model handset is on file with the FCC and can be found under the Display Grant section of <http://transition.fcc.gov/oet/ea/fccid/> after searching on FCC ID APYHRO00212.

Additional information on Specific Absorption Rates (SAR) can be found on the FCC website at <http://www.fcc.gov/encyclopedia/radio-frequency-safety>.

#### FCC ID Location

The FCC ID for this device can be found on the plate stowed near the docomo nano UIM card slot.

Please pull out the plate when you want to see the FCC ID.

## Export Administration Regulations

The Japan Export Administration Regulations ("Foreign Exchange and Foreign Trade Act" and its related laws) may be applied to this product and its accessories under certain conditions. The Export Administration Regulations may also be applied. To export or reexport the handset and its accessories, conduct all legally required procedures at your own risk and expense. For details on the procedures, contact the Ministry of Economy, Trade and Industry or the US Department of Commerce.

## Intellectual Property Right



### Copyrights and rights of portrait

- Data with third party copyrights such as text, images, music and software that is downloaded via Internet websites, acquired by TV, video, etc. or shot by the handset cannot be duplicated, altered or publicly transmitted without rightful party's consent. Only duplicating, quoting, etc. for personal use are permitted under the Copyright Act.  
Even if for personal use, filming and recording may be prohibited for stage performances, shows, exhibitions, etc.  
Also, shooting another's image or posting another's image on Internet websites without his/her consent may constitute a violation of one's right to his/her image.

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- microSD Logo, microSDHC Logo and microSDXC Logo are trademarks of SD-3C, LLC.



- The handset features LCFONT, developed by Sharp Corporation, to make the LCD easier to view and read. LCフォン ト/LCFONT and  are registered trademarks of Sharp Corporation.
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-  is a registered trademark of FeliCa Networks, Inc.