

CE/FCC Notice

This description includes a description of the handset as it conforms to CE standards.

As a result of changes to CE conformance requirements, products manufactured in and after March 2022 will not conform to CE standards.

"806SH" here refers to this mobile phone " AQUOS ケータイ3."

Handset

Do not disassemble or modify handset.

Regulatory Information

This information is a description of the handset as it conforms to CE standards.

As a result of changes to CE conformance requirements, products manufactured in and after March 2022 will not conform to CE standards.

Hereby, SHARP CORPORATION declares that the radio equipment type 806SH is in compliance with Directive 2014/53/EU.

The full text of the EU declaration of conformity is available at the following internet address:

<http://www.sharp.co.jp/k-tai/>

Manufacturer's Address:

SHARP CORPORATION,
1 Takumi-cho, Sakai-ku, Sakai-shi,
Osaka 590-8522, Japan

Description of Accessories

Item	Description
Battery Pack	3.8V 1,680mAh
Headset, Handsfree	Bluetooth
USB cable	For charging, peripherals, etc.
microSD Card	microSD/microSDHC
SIM card	Y!mobile SIM card/non-Y!mobile SIM cards non-Y!mobile SIM cards can be used after SIM-unlocking the handset.
Cradle	For charging, peripherals, etc.

Frequency Range of Supported Bands in EU

Item	Description
GSM 900	Tx 880.2 to 914.8 MHz Rx 925.2 to 959.8 MHz
DCS 1800	Tx 1710.2 to 1784.8 MHz Rx 1805.2 to 1879.8 MHz
WCDMA FDD I	Tx 1922.4 to 1977.6 MHz Rx 2112.4 to 2167.6 MHz
WCDMA FDD VIII	Tx 882.4 to 912.6 MHz Rx 927.4 to 957.6 MHz
LTE Band 1	Tx 1922.5 to 1977.5 MHz Rx 2112.5 to 2167.5 MHz
LTE Band 3	Tx 1710.7 to 1784.3 MHz Rx 1805.7 to 1879.3 MHz
LTE Band 8	Tx 880.7 to 914.3 MHz Rx 925.7 to 959.3 MHz
Bluetooth	Tx 2402 to 2480 MHz Rx 2402 to 2480 MHz
WLAN 2.4 GHz	Tx/Rx 2412 to 2472 MHz (BW:20 MHz only) GPS:Rx L1 (1575.42 MHz)
GNSS	GLONASS:Rx G1 (1598.0625 to 1605.375 MHz)

Maximum Transmit Power

Item	Description
GSM 900	+33 dBm (Power Class4)
DCS 1800	+30 dBm (Power Class1)
WCDMA FDD I	+24 dBm (Power Class3)
WCDMA FDD VIII	+24 dBm (Power Class3)
LTE Band 1	+23 dBm (Power Class3)
LTE Band 3	+23 dBm (Power Class3)
LTE Band 8	+23 dBm (Power Class3)
Bluetooth	+11.5 dBm (Power Class1)
WLAN 2.4 GHz	+15.0 dBm

Battery Cautions

Use specified Battery or Charger only.

Non-specified equipment use may cause malfunctions, electric shock or fire due to battery leakage, overheating or bursting.

Do not dispose of an exhausted Battery with ordinary refuse; always tape over Battery terminals before disposal.

Take Battery to a Y!mobile Shop, or follow the local disposal regulations.

Charge Battery in ambient temperature 5°C - 35°C; Battery may leak/overheat and performance may deteriorate outside this range.

Volume Level Caution


To prevent possible hearing damage, do not listen at high volume levels for long periods.



■Headphone Signal Level

The maximum output voltage for Music Player function, measured in accordance with EN 50332-2, is 120.0 mV.

Stand-by Mark

 :This symbol means the stand-by on/off.

FCC Notice

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.

Changes or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment.

■FCC Information to User

This equipment has been tested and found to comply with the limits of a Class B digital device, pursuant to Part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation; if this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

1. Reorient/relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
4. Consult the dealer or an experienced radio/TV technician for help.

Y!mobile Customer Center

■General Information

From a Y!mobile handset, dial 151 (charges apply).