

We don't prepare the User Manual for the module because it is not sold to the end user directly.  
Please refer to the Specification Sheet for more details about the module.  
For the module installation to the host equipment, please follow the interface specification (installation procedure).

FCC/IC Notice for model: WM228

Following statement must be included in the user manual of host device.

The end product must be labeled

“Contains FCC ID: AZD228” and “Contains IC: 498J-228”

Model: PCXXXX is the host device of WM228.

**FCC/IC NOTICE**

**Model: PCXXXX (including WLAN Module Model WM228, FCC ID: AZD228/IC:498J-228)**

This device complies with Part 15 of FCC Rules and Industry Canada licence-exempt RSS standard(s).

Operation is subject to the following two conditions:

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

Do not make any changes or modifications to the equipment unless otherwise specified in the manual. If such changes or modifications should be made, you could be required to stop operation of the equipment.

This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter except Canon accessories supplied or designated for this product.

The available scientific evidence does not show that any health problems are associated with using low power wireless devices. There is no proof, however, that these low power wireless devices are absolutely safe. Low power Wireless devices emit low levels of radio frequency energy (RF) in the microwave range while being used. Whereas high levels of RF can produce health effects (by heating tissue), exposure of low-level RF that does not produce heating effects causes no known adverse health effects. Many studies of low-level RF exposures have not found any biological effects. Some studies have suggested that some biological effects might occur, but such findings have not been confirmed by additional research. This model has been tested and found to comply with FCC/IC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines and RSS-102 of the IC radio frequency (RF) Exposure rules.