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PRECAUTIONS ON USE

Precautions on use

For safe and efficient use, please follow the safety regulation stated in this manual.

CAUTION!

- Do not drop the product.
Always use the product under protection.
- Do not put the product on a distributor.
Although manufactured to prevent interference of internal electromagnetic wave, any strong interference beyond the set limit may result in damage to the product.
- Intense surge or electric shock introduced in the power supply line can damage the power supply.
Do not use the product in electrically unstable condition.
- Voltage specification is 5V DC for USB Port.
Always use with normal USB Port.
- Temperature range of use is 0~40℃.
Malfunction can occur at a temperature out of the range.
- When the product is used for a long time, the device can be damaged due to internal heating.
Please unplug the product when it is not used.

Ratings : 5.0V $\overline{\text{---}}$, 0.5A

I. CONNECTION AND USE

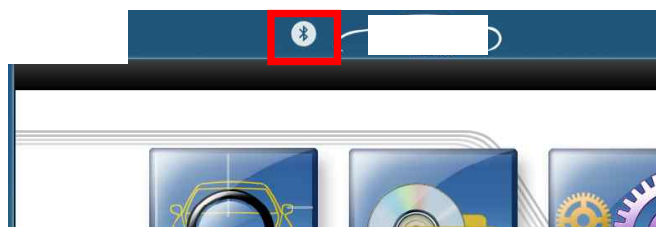
1. Connection and use

A. Insert the Bluetooth device (called CMIT-BT200 thereafter) to the USB port of the PC in which AUTO-I 300 program is installed.(use install CD)



(check green LED with bluetooth)

When the CMIT-BT200 device is detected and the driver installation is completed, the product is ready to use. (auto install CMIT-BT200 driver)



(changed to orange color bluetooth icon)

In the case of a notebook computer with a built in Bluetooth, or in the case that other Bluetooth is installed in the PC, this product is made to operate separately from the existing Bluetooth device. Therefore, the operation of this product is independent from the setting of the existing Bluetooth devices.

I. CONNECTION AND USE

This product operates automatically interconnected with AUTO-I 300 device equipped with Bluetooth option, and in case that only CMIT-BT200 device is inserted in USB Port, LED on the product is on.

When AUTO-I 300 (diagnostic device of Bluetooth option) power is on, the Bluetooth is paired in a few seconds, and the product is ready for communication, the LED on CMIT-BT200 goes off.



**** Note :** At the environment setting of AUTO-I 300 program, Bluetooth is to be selected for interface device.

II. FCC RULE

This equipment has been tested and found to comply with the limits for 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:

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

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

FCC RF Radiation Exposure Statement:

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

III. CE RULE