MMRW functional descriptions

MMRW mainly functions as a data transceiver device to an IC tag.

1. Connect the equipment as shown below. MMRW has serial interface and USB interface.



- 2. Power supply to the control board.
- 3. Wave the IC tag over an antenna surface
- 4. Send a command from the host controller. A power supply and data are transmitted to an IC tag from an antenna, and it communicates.



5. MMRW acquires the data of an IC tag and transmits the acquired data to a host controller.