



The module is a limited module. Any company of the host device which install this modular with limit modular approval should perform the test of radiated emission and spurious emission according to FCC part 15C: 15.225 and 15.209 requirement

Various factors should be avoided as far as possible to the wireless signal transmission and reception. Pay attention to the following What time is it:

1、 Avoid using metal for the product shell surrounding the RFID

13.56MHz & 125K . When using a part of the metal shell, try to keep the antenna part of the module away from the metal part. The metal connecting wire or metal screw inside the product should be as far away as possible from the antenna part of the module.

2、 The antenna part of the module should be placed against the edge of the carrier board PCB or directly exposed to the carrier board, and it is not allowed to be placed in the middle of the board, There is at least 5mm of free space in the antenna direction, and the carrier board under the antenna is milled out. Copper and wiring are not allowed in the di recti on parallel to the antenna.

3、 It is recommended to use insulating material to isolate the module mounting position on the substrate, for example, put a whole piece of siksreen at this position (Top Over Lay)