

Division and match of QQ remote controls

QQ remote controls features two brands and three modules.

I) 9CG, two modules

1) Module 1



(Electrical parts and relay are set on the same side in the module. It has a small lock of remote control with projected mark, a red seal circle, and two batteries.)

2) Module 2



(Electrical parts and relay are set on different sides in the module. It has a small lock of remote control with projected mark, a black seal circle, and two batteries.)

II). 9AK, one module



(Electrical parts and relay are set on different sides in the module. It has a small lock of remote control with dented mark, a black seal circle, and three batteries.)

III). Match methods

1. 9CG match methods

- 1) Turn ignition switch on three times within 7 seconds. Upon the third time (switch on), observe the antitheft indicator.
- 2) Antitheft indicator will flash three seconds, pause 1 second, and then light up again. Wait until it extinguishes and turn down ignition switch.
- 3) Turn ignition switch on again, and then press any key of remote control; meanwhile antitheft indicator will flash once. This indicates this remote control has entered into the system.

Note: The first remote control is set into the system After Step 3). Following that, press any key of the second remote control to set it into the system. Many service stations only operate one remote control hereto. So, another control doesn't work after setting. Furthermore, the settings will definitely fail in case of improper process or operation. In this case, do not replace remote control or module casually. Be advised to try again strictly according to this operation process. Operate as in the figure below.

Operation process:

