USER GUIDE AND INSTALLATION MANUAL



RFI TAG ENGINE START/STOP SYSTEM FOR HOLDEN HK HT HG

Instructions for our universal RFI tap & go Engine Start system. Our RFI touch tag system adds the luxury of a keyless push button start system to your Holden HK HT & HG



Unit Operation

OPERATION

The RFI transponder tap & go tag should be brushed past the receiver scanner about 100mm to disarm the immobilizer & ready to start. You will only need to do this once until you stop the car for a while or leave the car. The scanner can be fitted under carpet, console & cars trim, so it can't be seen.

Att: Do not fit the scanner under metal as the tags will have a problem to sensor the tag.

START

At disarmed mode, Step on the brake pedal and hold on, press the START / STOP button once, then the engine will be start, the indication LED will be keeping ON.

STOP

Step on the brake pedal and hold on, press the START / STOP button one once, then the engine will be cut off, the indication LED will turn OFF.

ACC, IGN, OFF RECYCLE MODE

Not step on the foot brake, press the START / STOP button one time, it enter ACC mode.

Press the button again, it enter IGN mode,

Press the button again, it enter OFF Mode.

LONG PRESS FOR COLD START

When short press cannot start engine in cold days or mornings, Press and hold for 3 seconds.

Att:: The immobilizer will re-arm automatically after 30 seconds.

RFI TAGS

You can code up to 3 x RFI Tag Remotes,

If you have your RFI Tag remote stolen you can code out all RFI Tag remotes to Reset new RFI tag remotes.



RFI TAG TAP & GO ENGINE START/STOP SYSTEM FOR HOLDEN HK HT HG

Not Used

ATT: Do not cut & solder wires, de-pin your old original Holden

