











# Car Key RFID Transponder Chip

## Description :

The RFID transponder chip can be embedded in the plastic head as the tradition car key. When a vehicle Anti-theft system combine with the Engine Control Module (ECM), the transponder key can enhance vehicle security because the vehicle will not start if a tradition key or a wrong code transponder key inserted into the ignition cylinder.

## Part Number List :

| Part Number  | Picture   | Description                 | Dimension (mm) |
|--------------|---|-----------------------------|----------------|
| TPX1         |    | Glass type                  | 3.85 x 23      |
| TPX2         |    | Glass type                  | 3.85 x 23      |
| T3 (4C)      |  | Glass type<br>(RI-TRP-RRHP) | 3.85 x 23      |
| T4 (4C)      |  | Wedge type<br>(RI-TRP-R9WK) | 12 x 6 x 3     |
| T6 (48)      |  | Glass type                  | 3.15 x 13.3    |
| T7 (4D60)    |  | Glass type<br>(RI-TRP-BRHP) | 3.85 x 23      |
| T8 (4D64)    |  | Wedge type<br>(RI-TRP-A9WK) | 12 x 6 x 3     |
| T13 (4D60)   |  | Wedge type<br>(RI-TRP-B9WK) | 12 x 6 x 3     |
| TOY4D (4D67) |  | Wedge type<br>(RI-TRP-B9WK) | 12 x 6 x 3     |
| LEX4D (4D68) |  | Wedge type<br>(RI-TRP-B9WK) | 12 x 6 x 3     |

