



## CAR SECURITY

### SPECIFIC VEHICLE ALARM FITTING INSTRUCTIONS

REV. 00

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MAKE **TOYOTA** MOD. **PREVIA\*** YEAR **01** → PETROL  DIESEL

\* Models with original equipment keyless entry system.

<b>ALARM/SIREN POSITION</b>	Position the compact alarms and the sirens on the bulkhead that divides the passenger's compartment and the engine compartment.																							
<b>CENTRAL UNIT POSITION</b>	Install the modular systems and the modules under the dashboard, driver's side.																							
<b>POWER SUPPLY</b>	<b>+ 30:</b> connect to the 4 mm <sup>2</sup> RED/WHITE wire located in a multiway connector in the fuse box. <b>- 31:</b> connect to one of the ground derivation located behind the left lateral bulkhead, driver's side.																							
<b>IGNITION WIRE</b>	<b>+ 15/54:</b> connect to the wire at the position marked "+15/54" located in the wiring harness coming out of the ignition key.																							
<b>DIRECTION INDICATORS</b>	Connect to the GREEN/WHITE or GREEN/YELLOW wires, at the position nr.11, and to the GREEN/WHITE or GREEN/YELLOW wires, at the position nr.31, in the 32 way connector, placed behind the fuse box, above the sill cover, driver's side.																							
<b>ELECTRIC WINDOWS</b>	<b>Negative control signal</b> <b>Front window, driver's side:</b> cut the GREEN wire located in the wiring harness coming out of the original push-button panel of the windows control. <b>Front window, passenger's side:</b> cut the BLUE/BLACK wire located in the wiring harness coming out of the 12 way white connector, behind the sill cover, driver's side. <b>Rear window, driver's side:</b> cut the GREEN/WHITE wire located in the wiring harness coming out of the 26 way connector, behind the sill cover, passenger's side. <b>Rear window, passenger's side:</b> cut the BLUE/RED wire coming out of the 26 way connector, behind the sill cover, passenger's side.																							
<b>ACTIVAT./DEACTIVATION CONTROLS</b>	<b>Connections antitheft/vehicle</b> <table border="0" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Art. 38XX</th> <th style="text-align: left;">Vehicle</th> <th style="text-align: left;">Position</th> </tr> </thead> <tbody> <tr> <td>GREY/BLACK</td> <td>WHITE/GREEN</td> <td>Pos. nr.6 connect. sill cover driver's side</td> </tr> <tr> <td>YELLOW/BLACK</td> <td>WHITE/RED</td> <td>Pos. nr.5 connect. sill cover driver's side</td> </tr> <tr> <td>VIOLET/WHITE</td> <td>Ground</td> <td>Car body</td> </tr> <tr> <td>ORANGE</td> <td>Ground</td> <td>Car body</td> </tr> <tr> <td>VIOLET</td> <td>GREEN/WHITE or GREEN/YELLOW</td> <td>Pos.nr.11 white connect. in the fuse box</td> </tr> <tr> <td>ORANGE/WHITE</td> <td>Ground</td> <td>Car body</td> </tr> </tbody> </table>			Art. 38XX	Vehicle	Position	GREY/BLACK	WHITE/GREEN	Pos. nr.6 connect. sill cover driver's side	YELLOW/BLACK	WHITE/RED	Pos. nr.5 connect. sill cover driver's side	VIOLET/WHITE	Ground	Car body	ORANGE	Ground	Car body	VIOLET	GREEN/WHITE or GREEN/YELLOW	Pos.nr.11 white connect. in the fuse box	ORANGE/WHITE	Ground	Car body
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<b>IMMOBILISATION POINT</b>	<b>Fuel pump</b> Cut the BLACK/RED wire located in wiring harness coming out of the white connector of the fuel pump.																							
<b>STARTER</b>	<b>+50:</b> Cut the wire at the position marked "+50" located in the wiring harness coming out of the connector of the ignition key.																							
<b>BONNET SWITCH</b>	Install an additional switch on the headlamp support plate, driver's side.																							
<b>DOORS AND BOOT SWITCH</b>	connect to the BLACK/YELLOW wire located in the wiring harness coming out of the 22 way white connector, on the right of the glove compartment, passenger's side.																							