

Programmable special features

1. Arm the alarm with a remote control
2. Turn the ignition on within 10seconds (confirmation beep)
3. Transmit 4 times with a remote control (4 boop's as confirmation)
4. Turn the ignition off
5. Turn the ignition of and on to the corresponding number of the function to be programmed (LED lit on, with ignition on). **Leave** the ignition switched on.
6. Press the remote control once if you wish enable the function of the first column (beep)
7. Press the remote control again if you wish enable the function of the second column (boop).
8. Turn off the ignition and transmit with the remote control if you wish finish the operation, otherwise turn the ignition on again to the corresponding number of the function to be programmed and so on.

| | Beep | Boop |
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| 1 | Audible tones on arming and disarming | No audible tones on arming and disarming |
| 2 | Direction indicators flash on arming and disarming | No direction indicator flash, on arming and disarming |
| 3 | Horn command (wire 20) | Module activation command (wire 20) |
| 4 | Alternate horn output (wire 20) | Continuous horn output (wire 20) |
| 5 | Passive arming engine immobilisation. | Passive arming alarm and engine immobilisation. |
| 6 | Passive arming with movement sensor. | Passive arming without movement sensor enabled |
| 7 | Continuous alarm trigger. | Single alarm trigger. |

Factory standard
feature