

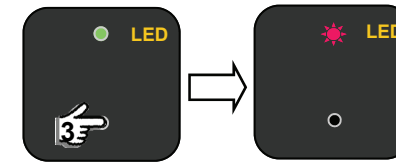
| OPTION AND FLASH NUMBERS   | VALUE OPTION 1 RED FLASHES                                      | VALUE OPTION 2 RED FLASHES  |
|--|---|---|
| 1  | SEEK ALWAYS AVAILABLE   | SEEK AVAILABLE FOR 10 SEC AFTER A VOLUME PRESS  |
| 2  | BRAKEHAND AVAILABLE WHEN HANDBRAKE IS ON                        | ODOMETRIC HANDBRAKE AVAILABLE WHEN THE CAR IS UNDER 3 Km/h OF SPEED                                   |
| 3  | SEEK ALWAYS AVAILABLE   | ODOMETRIC SEEK AVAILABLE WHEN THE CAR IS OVER 3 Km/h OF SPEED   |
| 4  | SPEED PULSE FREQUENCY 26000 PULSE PER MILE                      | SPEED PULSE FREQUENCY 4000 PULSE PER MILE   |
| 5  | SEEK ALWAYS AVAILABLE   | SEEK AVAILABLE IN AUDIO MENU (Mercedes)   |
| 6  | TELEPHONE BUTTONS ACTIVE (ONLY FOR RADIOS COMPATIBLE)           | TELEPHONE BUTTONS NOT ACTIVE (ONLY FOR RADIOS COMPATIBLE)   |
| 7  | PARKING SENSOR BUZZER SIGNAL DISABLED                           | PARKING SENSOR BUZZER SIGNAL ENABLED ON HANDBRAKE OUTPUT  |
| 8<br>DOGDE JEEP CHRYSLER   | AMPLI WAKE UP ON  | AMPLI WAKE UP OFF   |
| 9  | RESISTIVE RADIO CODE IMPULSED                                   | RESISTIVE RADIO CODE CONTINUOUS   |
| 10   | IGNITION INTERRUPTED WHEN KEY IS OFF (ONLY JEEP GRAND CHEROKEE) | IGNITION INTERRUPTED WHEN KEY IS PULLED OUT (ONLY JEEP GRAND CHEROKEE)                                |
| 11   | HAND BRAKE OUTPUT   | FIAT BLUE&ME MUTE AVAILABLE ON THE HANDBRAKE OUTPUT   |
| 12   | SEEK ALWAYS AVAILABLE   | SEEK AVAILABLE IN AUDIO MENU (Volkswagen)   |
| 13<br>ONLY FOR ALPINE IXA-W407BT   | ANSWER / CLOSE A CALL WITH 2 PHONE BUTTONS                      | ANSWER / CLOSE A CALL WITH 1 PHONE BUTTON   |
| 14<br>TOM TOM BACK   | BACKGEAR OUTPUT   | RENAULT DISPLAY WAKE UP   |
| 15<br>ONLY FOR OPEL ZAFIRA 1C  | HANDBRAKE OUTPUT AVAILABLE WHEN HANDBRAKE ON                    | GND OUTPUT WHEN CAR REMOTE CONTROL IS OFF   |
| 16<br>ONLY FOR OPEL ZAFIRA 1C  | REVERSE GEAR OUTPUT AVAILABLE WHEN REVERSE GEAR INSERTED        | 12V OUTPUT WHEN CAR DOOR OPEN   |
| 17<br>TOM TOM BACK CARMINAT 2  | BACKGEAR OUTPUT   | RENAULT DISPLAY WAKE UP   |
| 18<br>TOM TOM BACK CARMINAT 3  | BACKGEAR OUTPUT   | RENAULT DISPLAY WAKE UP   |
| 19<br>MERCEDES ACTROS  | IGNITION OUTPUT SIDELIGHTS OUTPUT                               | LEFT DIRECTION LIGHT RIGHT DIRECTION LIGHT  |
| 20<br>AMPLI VW SKODA   | AMPLI WAKE UP OFF   | AMPLI WAKE UP ON  |
| 21<br>(FOR THE CORRECT OPERATION MODE OF THIS OPTION, YOU MUST ALSO ENABLE THE OPTION 7) | SPEED PULSE SIGNAL DISABLED                                     | SPEED PULSE SIGNAL ENABLED ON HANDBRAKE OUTPUT  |
| 22<br>MANAGEMENT VOLUME KENWOOD  | VOLUME OUTPUTNORMAL   | VOLUME ONE OUTPUT MANAGEMENT  |
| 23<br>AMPLI DODGE RAM  | AMPLI WAKE UP OFF   | AMPLI WAKE UP ON  |
| 24<br>IGNITION ALFA MITO   | IGNITION OUPUT NORMAL   | IGNITION OUPUT FOR THE DURATION OF 20 MINUTES, CONNECTING AND DISCONNECTING THE BOARD WITHIN 3 SECOND |
| 25<br>AMPLI FORD F150  | AMPLI WAKE UP OFF   | AMPLI WAKE UP ON  |

## FUNCTIONS SETTING FROM V. 180\_85

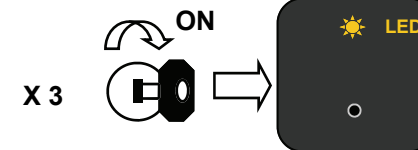
The module on default manage some functions. However sometime end user prefers other functions instead of those chosen by Paser. For this reason it was inserted a new procedure that allows to set a series of functions. First of all it is important that the unit had recognised a car canbus protocol. So the LED must be light GREEN.



Now press 3 times the module button and you will see that the LED will flash RED (UNIT), GREEN (TENS) and YELLOW (HUNDREDS) flashing.



Now turn the ignition ON of the car 3 times. The LED will flash YELLOW indicating the number of the option, followed by the RED flashes indicating the value of the option.



The number of YELLOW flashes represents the number of the option, the RED flashing represents the state of the option. Briefly pressing the button on the module you will go to the next option making the round of the options available on this version. If you want to reverse the default state of the option, hold the reset button pressed until the LED turns off. Once released the reset button, the unit will emit the flashes of the preferred option and the option state. To exit the programming mode, you must disconnect and reconnect the control unit. The LED will be fixed green.

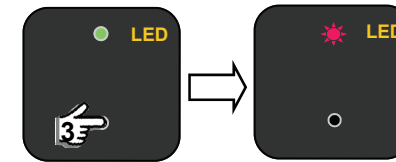
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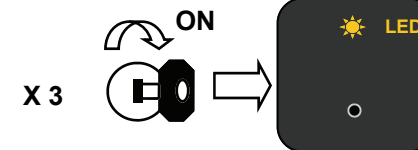
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