

At Key-On, the instrument panel always shows the following information (de-activating any previously activated functions, with the exception of the Traction Control function):

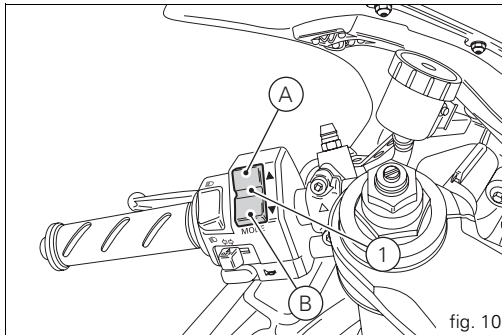
ODOMETER  
AIR TEMPERATURE  
CLOCK  
SPEED  
COOLANT TEMPERATURE  
ENGINE RPM

At this point, with switch (1, fig. 10) in position B "▼", it is possible to switch from the ODOMETER (TOT) display function to the following functions:

TRIP A  
TRIP B  
TRIP FUEL (only if active)  
DTC (only available if Traction Control is both present and activated) before returning to the ODOMETER (TOT) function.

If, however, you press button (1, fig. 10) in position A "▲", the system enters MENU mode and displays the following functions in sequence:

ERROR (only if at least one error is present)  
BATT  
RPM  
LAP (OFF or ON)  
LAP MEM  
DDA (OFF or ON)  
ERASE DDA  
DTC OFF/ON (only active if Traction Control is present)



DTC SETUP (active only if DTC is activated)  
TIME SET  
CODE (only if active)



### Important

This menu is active only if the speed of the motorcycle is less than 20 km/h. If this menu is on the display and the speed of the motorcycle exceeds 20 km/h, the instrument panel automatically exits the menu and returns to the initial display. It is possible to exit the menu at any time, however, by pressing switch (1, fig. 10) in position A "▲" for 3 seconds.

## Instrument panel diagnostics

### Important

The instrument runs the system diagnostics correctly 60 seconds after the last Key-Off.

Any errors detected in the behaviour of the motorcycle are displayed.








If there are several errors, they are displayed in rolling mode every 3 seconds.












The table below shows the errors that can be displayed.

























### Warning












If an error is displayed, always contact your Dealer or an authorised Ducati Service Centre.

| WARNING LIGHT  | ERROR MESSAGE |      | ERROR                          |
|--|---------------|------|--------------------------------|
|  | COIL          | 8.1  | Horizontal cylinder coil error |
|  | COIL          | 8.2  | Horizontal cylinder coil error |
|  | COIL          | 9.1  | Vertical cylinder coil error   |
|  | COIL          | 9.2  | Vertical cylinder coil error   |
|  | COIL          | 10.1 | Horizontal cylinder coil error |
|  | COIL          | 10.2 | Horizontal cylinder coil error |
|  | COIL          | 11.1 | Vertical cylinder coil error   |

| WARNING LIGHT  | ERROR MESSAGE |      | ERROR                              |
|--|---------------|------|------------------------------------|
|  | COIL          | 11.2 | Vertical cylinder coil error       |
|  | INJE          | 12.1 | Horizontal cylinder injector error |
|  | INJE          | 12.2 | Horizontal cylinder injector error |
|  | INJE          | 13.1 | Vertical cylinder injector error   |
|  | INJE          | 13.2 | Vertical cylinder injector error   |
|  | INJE          | 14.1 | Horizontal cylinder injector error |
|  | INJE          | 14.2 | Horizontal cylinder injector error |
|  | INJE          | 15.1 | Vertical cylinder injector error   |
|  | INJE          | 15.2 | Vertical cylinder injector error   |
|  | PUMP          | 16.0 | Fuel pump relay error              |
|  | FAN           | 18.1 | Fan relay error                    |

| WARNING LIGHT  | ERROR MESSAGE |      | ERROR                     |
|--|---------------|------|---------------------------|
|  | FAN           | 18.2 | Fan relay error           |
|  | STRT          | 19.1 | Starter contactor error   |
|  | STRT          | 19.2 | Starter contactor error   |
|  | STEP.         | 21.1 | Stepper motor error       |
|  | STEP.         | 21.2 | Stepper motor error       |
|  | STEP.         | 21.3 | Stepper motor error       |
|  | LAMB.         | 22.1 | Lambda heater error       |
|  | LAMB.         | 22.2 | Lambda heater error       |
|  | EXVL          | 23.1 | Exhaust valve motor error |
|  | EXVL          | 23.2 | Exhaust valve motor error |
|  | EXVL          | 23.3 | Exhaust valve motor error |

| WARNING LIGHT  | ERROR MESSAGE |      | ERROR                                   |
|--|---------------|------|---|
|  | EXVL          | 23.4 | Exhaust valve motor error               |
|  | TPS           | 1.1  | Throttle position sensor error          |
|  | TPS           | 1.2  | Throttle position sensor error          |
|  | PRESS         | 2.1  | Pressure sensor error                   |
|  | PRESS         | 2.2  | Pressure sensor error                   |
|  | T.WAT         | 3.1  | Engine coolant temperature sensor error |
|  | T.WAT         | 3.2  | Engine coolant temperature sensor error |
|  | AIR           | 4.1  | Air temperature sensor error            |
|  | AIR           | 4.2  | Air temperature sensor error            |
|  | BATT          | 5.1  | Battery voltage error                   |
|  | BATT          | 5.2  | Battery voltage error                   |

| WARNING LIGHT  | ERROR MESSAGE |      | ERROR                      |
|--|---------------|------|----------------------------|
|  | LAMB          | 6.1  | Lambda sensor error        |
|  | TILT          | 6.2  | Lambda 2 sensor error      |
|  | DTC           | 8.0  | Traction control ECU error |
|  | ECU           | 30.0 | Engine ECU error           |
|  | PK.UP         | 34.0 | Pick-up sensor error       |
|  | SPEE.         | 36.0 | Speed sensor error         |
|  | IMMO          | 37.0 | Immobilizer error          |
|  | IMMO          | 37.1 | Immobilizer error          |
|  | IMMO          | 37.3 | Immobilizer error          |
|  | IMMO          | 37.5 | Immobilizer error          |
|  | CAN           | 38.0 | CAN line error             |