

software interface

1. to go from one environment to another



2. detail of keys area

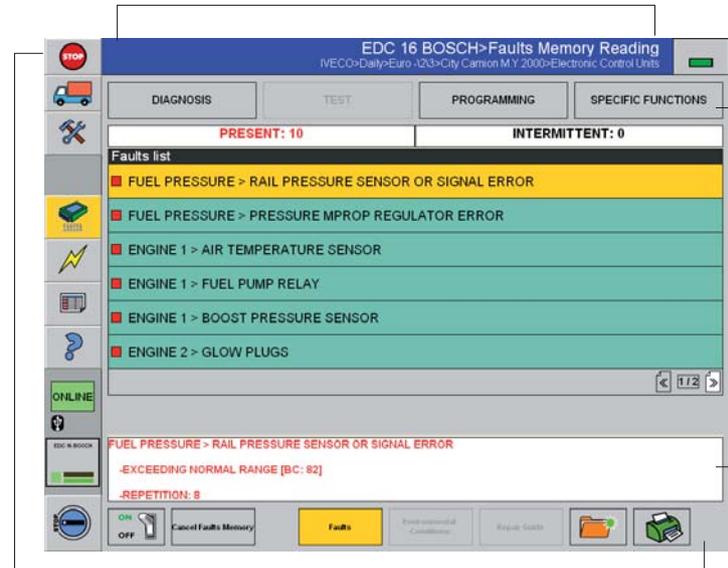
The E.A.S.Y. software interface is designed to facilitate access to tools, view functions and make diagnostic procedures clear and adaptable to various needs.

All windows follow the same design with additional features which depend on the specific working environments.

Each window presents three main areas to which specific functions are univocally associated:

- Keys Area
- Title Area
- Operative Area

The **Title** area shows the selected function under test and previous choices by which you arrived.



The **Keys** area contains Keys for accessing the operative environments and the functions to which they are associated.

The **Operative** area contains available system and function list referred to the intervention area.

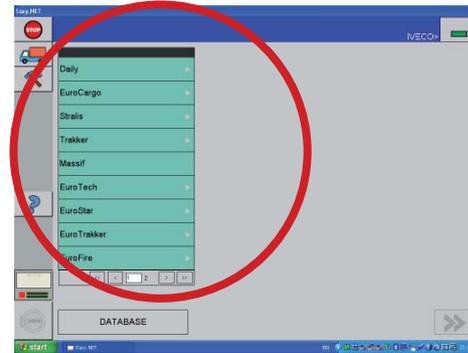
software interface

1. to go from one environment to another



2. detail of keys area

To go from one environment to another



1. the Start Window shows the GROUP

Start Window

- it is possible to select a new vehicle or to choose it from the DataBase
- green identifies a pull-down menu
- gray triangle indicates that a sub-menu level is available

group category model

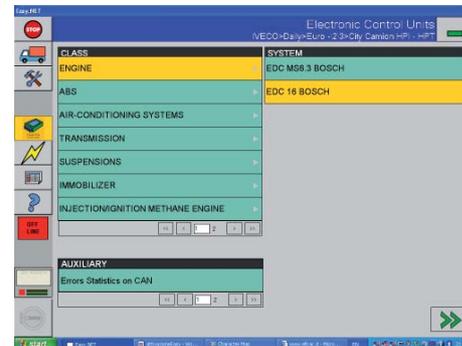


2. select the Group, the Category, and the Model under test to which the vehicle belongs; then press the NAVIGATION key (is active - green) to continue

Choose Vehicle Window

- yellow identifies a selected item in a pull-down menu
- a paged list is used to display a large amount of information one page at a time; navigation tools are available to navigate from page to page

class system



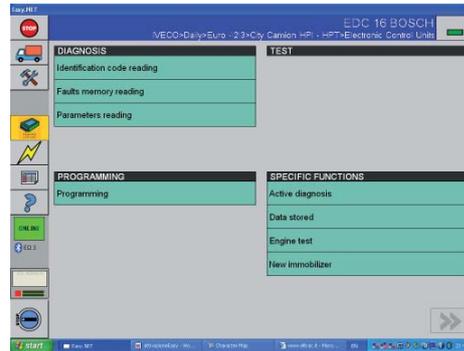
3. select the Class and the System under test to which the vehicle belongs; then press the NAVIGATION key (is active - green) to continue

software interface

1. to go from one environment to another



2. detail of keys area



4. the window Choose Activity appears; it is here possible to choose from four lists:

window Choose Activity

it is now possible to choose:

- diagnosis
- test
- programming
- specific functions

NAVIGATION KEYS

They allow you to go from one environment to another. Enabled keys are displayed in green and disabled keys are displayed in grey.

	NAVIGATION key FORWARD disabled
	NAVIGATION key FORWARD enabled
	NAVIGATION key BACK enabled

DATABASE KEY

	It allows you to access the Database environment.
--	---

BROWSE KEY

	To scroll long lists which cannot be contained in a single window.
--	--

software interface

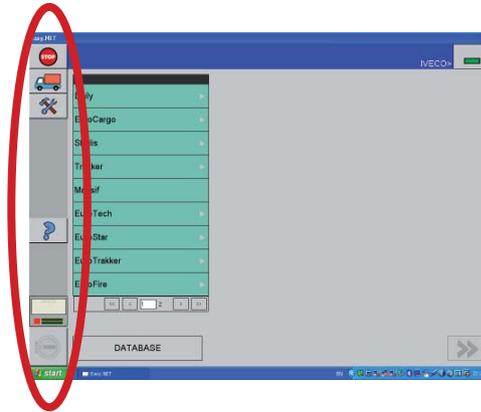
1. to go from one environment to another

2. detail of keys area



Detail of Keys area

In the *Start Window* the *Keys* area contains the Keys for accessing the functions which are always available:



STOP key

To quit E.A.S.Y. application at any time.



VEHICLE key

It allows you to return to the *Vehicle Selection* screen page.



UTILITIES key

When selected the Key background will be yellow and allows you to access a menu.



GUIDE TO DIAGNOSIS key

It allows you to access the environment *Guide to Diagnosis* (only available for some ranges).

It is available in the *Electrical Control Units* environment.

IGNITION
key OFF



key
active

IGNITION
key OFF



key
not active

IGNITION
key ON



key
active

IGNITION key

To operate vehicle ignition directly via the diagnostic tool (in vehicles where fitted).

Two positions (stop and mar) and three states (enabled stop, disabled stop, enabled mar) are possible.

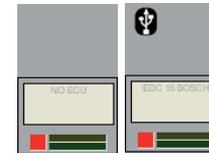
COMMUNICATION panel

It indicates that the communication with the ECU is active or that the ECU is not present (no ecu).

The lower leds indicate the communication state of the electronic system as shown below:

Square LEDs: two states (green/red); green indicates that communication with the electronic system has been initialised; if red indicates the communication has been interrupted.

Rectangular LEDs: blinking indicate that data exchange between electronic system and diagnostic system is in progress.



software interface

l. to go from one environment to another

2. detail of keys area



UTILITIES key

	Release News
	Teleservices
	Run
	Activations
	Select Language
	Easy Software Update
	Telephone Line Settings
	ECI Management

RELEASE NEWS key It allows you to know the Release News.
TELESERVICES key It allows you to access the remote connections services.
RUN key Allows you to carry out a command (e.g. run the application <code>c:\setup.exe</code>).
ACTIVATIONS key Allows you to access the management function of the activation codes.
SELECT LANGUAGE key To change the language; restart the application to make the setting operational.
EASY SOFTWARE UPDATE key Allows you to carry out the automatic update of the E.A.S.Y. software.
TELEPHONE LINE SETTINGS key Allows you to access the call settings of the Eltrac provider.
ECI MANAGEMENT key Allows you to manage the connection (usb or Bluetooth) E.A.S.Y. – ECI module.

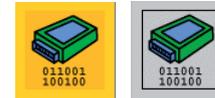
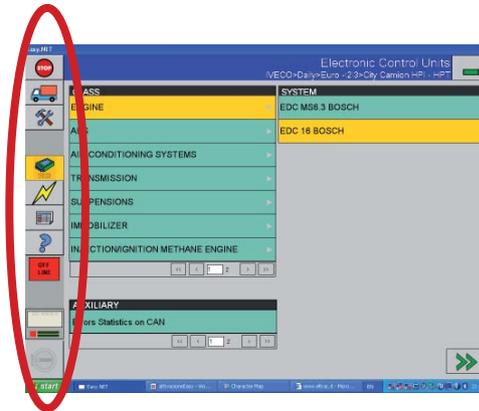
software interface

1. to go from one environment to another

2. detail of keys area



In the Start Window select the GROUP and the CATEGORY; by pressing the NAVIGATION key FORWARD it is possible to access the next window. New icons appear in the Keys area for accessing specific functions:



ELECTRONIC CONTROL UNITS key

It allows you to access the Electronic Ecu's environment.

The key appears on a yellow background (default status, environment Electronic Control Units enabled) or on a grey background (environment Electronic Control Units disabled).

If you want to work at the same time with more Ecu's, select the key ENVIRONMENT ELECTRONIC ECU'S>ADD ECU.



ELECTRICAL DIAGRAMS key

It refers to a CLASSES list for which an electrical diagram is available.

The key appears on a yellow background (environment Electrical Diagrams enabled) or on a grey background (environment Electrical Diagrams disabled).

To enter the Electrical Diagrams environment select the key ELECTRICAL DIAGRAMS AREA.



REPORT key

It allows you to access the Report environment.

The key appears on a yellow background (environment Report enabled) or on a grey background (environment Report disabled).

To access the Report environment select the REPORT key.



ON/OFF-LINE key

It can be on-line or off-line.

The ON-LINE key indicates that the E.A.S.Y. SW uses the ECI/PC module connection.

The OFF-LINE key indicates the E.A.S.Y. SW is working in simulated mode.

To change the status select the key.