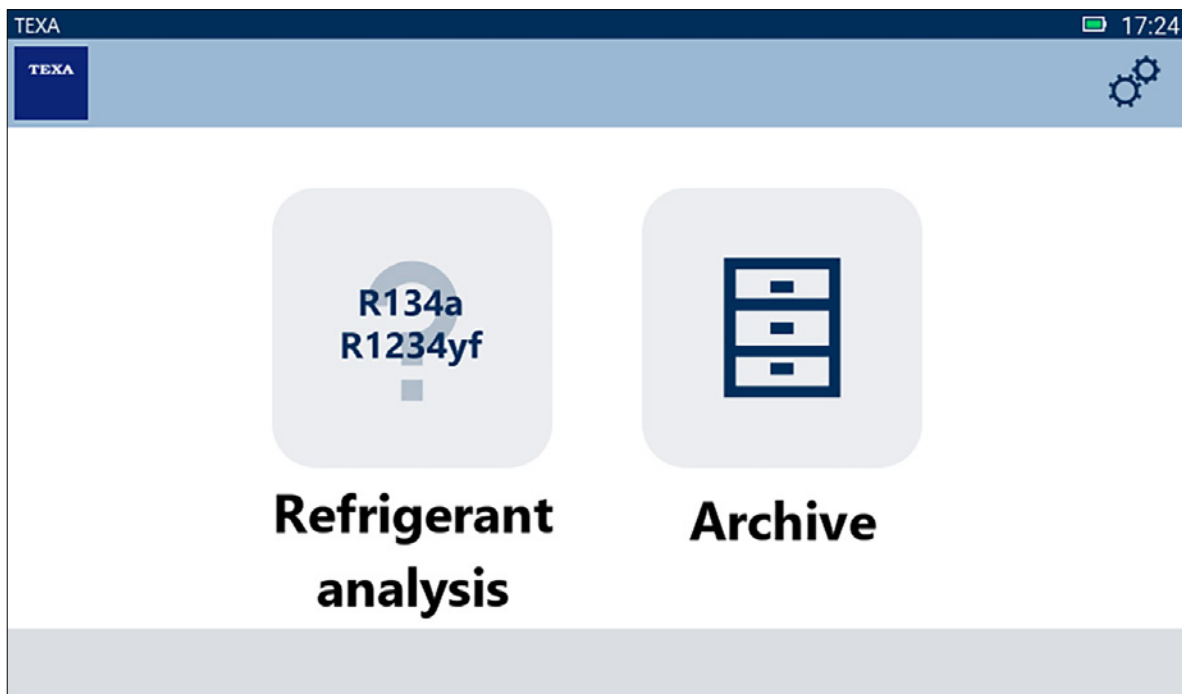


TXR ID

OPERATING MANUAL



TEXA

ENGLISH (US).....5

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INTRODUCTION

Dear Customer,

We would like to thank you for choosing a TEXA product for your workshop.

We are certain that you will get the greatest satisfaction from it and receive a great deal of help in your work.

Please read through the instructions in this manual carefully and keep it for future reference.

Reading and understanding the following manual will help you avoid damage or personal injury caused by improper use of the product to which it refers.

TEXA S.p.A reserves the right to make any changes deemed necessary to improve the manual for any technical or marketing requirement; the company may do so at any time without prior notice.

This product is intended for use by technicians specialized in the automotive field only. Reading and understanding the information in this manual cannot replace adequate specialized training in this field.

The sole purpose of the manual is to illustrate the operation of the product sold. It is not intended to offer technical training of any kind and technicians will therefore carry out any intervention under their own responsibility and will be accountable for any damage or personal injury caused by negligence, carelessness, or inexperience, regardless of the fact that a TEXA S.p.A. tool has been used based on the information in this manual.

Any additions to this manual, useful in describing the new versions of the program and new functions associated to it, may be sent to you through our TEXA technical bulletin service.

This manual should be considered an integral part of the product to which it refers. If it is resold the original buyer is therefore required to forward the manual to the new owner.

Reproduction, whole or in part, of this manual in any form whatsoever without written authorization from the manufacturer is strictly forbidden.

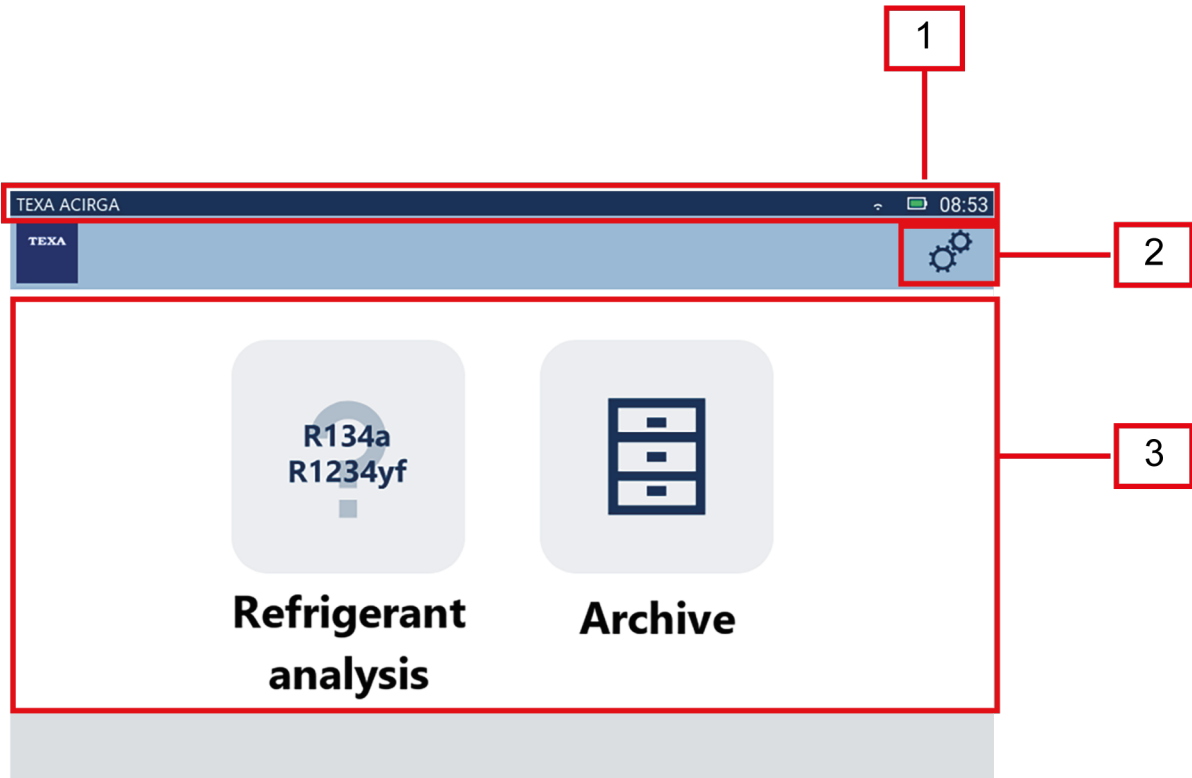
The original manual was written in Italian, every other language is a translation of the original manual.

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1 HOME

The software installed in **TXR ID** makes it extremely easy to analyze the purity of the gas in a vehicle's A/C system or contained in storage cylinders.

The screen below is the software **HOME** screen.



The screen is divided into:

1. *Status bar;*
2. *Settings menu;*
3. *Function menu.*

Before starting to use the software:

1. Check the tool's battery charge.

Charge the tool if needed or connect it to the mains.





For more information on the charging times, see the tool's technical manual.

1.1 Status bar

The status bar displays:


- *Wi-Fi connection, if any;*
- *information on the tool's battery status;*
- *tool's current time.*

In particular, the icons indicate the following:

Icon	Name	Description
	Wi-Fi connection	The tool is connected to the workshop's Wi-Fi network.
	No Wi-Fi connection	The tool is NOT connected to the workshop's Wi-Fi network.
	Updates in progress	The tool is connected to the workshop's Wi-Fi network and updates are in progress.
	Battery	It indicates the battery charge level.



1.2 Settings menu

The icons in this menu allow accessing the available settings.

Icon	Name	Description
	Settings	It allows configuring the operating parameters for the software and measuring tool.


1.3 Functions menu

The icons in this menu allow accessing the available functions.

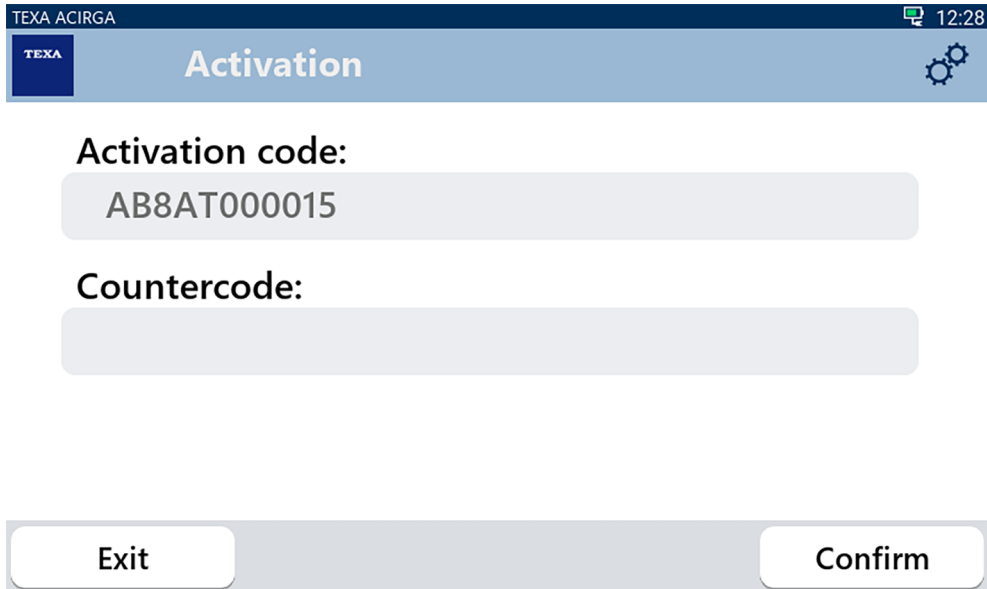
Icon	Name	Description
	Refrigerant Analysis	It allows analyzing the purity of the refrigerant gas.
	Archive	It allows viewing the stored analysis reports.

1.4 Software activation

When it is first started, the software is locked.
To unlock the software, proceed as follows:

1. Press 

The activation screen is displayed.



TEXA ACIRGA 12:28

TEXA Activation

Activation code:
AB8AT000015

Countercode:

Exit Confirm



2. Enter the activation countercode provided by your retailer.
3. Press **CONFIRM**.
The tool is activated.
4. To quit the procedure, press **EXIT**.

INFORMATION

For more information, contact your retailer.

2 FUNCTION MENU

The icons in this menu allow accessing the available functions.

Icon	Name	Description
	Refrigerant Analysis	It allows analyzing the purity of the refrigerant gas.
	Archive	It allows displaying the reports of the tests performed. The available storage space allows 10 reports. The subsequent reports will overwrite the oldest ones.

2.1 Refrigerant Analysis

This function allows analyzing the purity of the refrigerant gas in the vehicle's A/C system or contained in storage cylinders.

INFORMATION

Before starting the refrigerant analysis, be sure to prepare the tool properly as indicated in the Technical Manual.

To start analyzing the gas, proceed as follows:

1. Press



INFORMATION

During the warm-up procedure, it is not possible to carry out any type of measurement.

The software blocks all unallowed operations.

Wait for the software autozero.

Follow the indications that appear on the display.

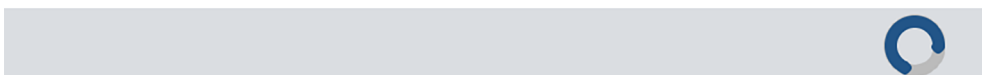
2. Press **CONFIRM**.

The analysis procedure begins.

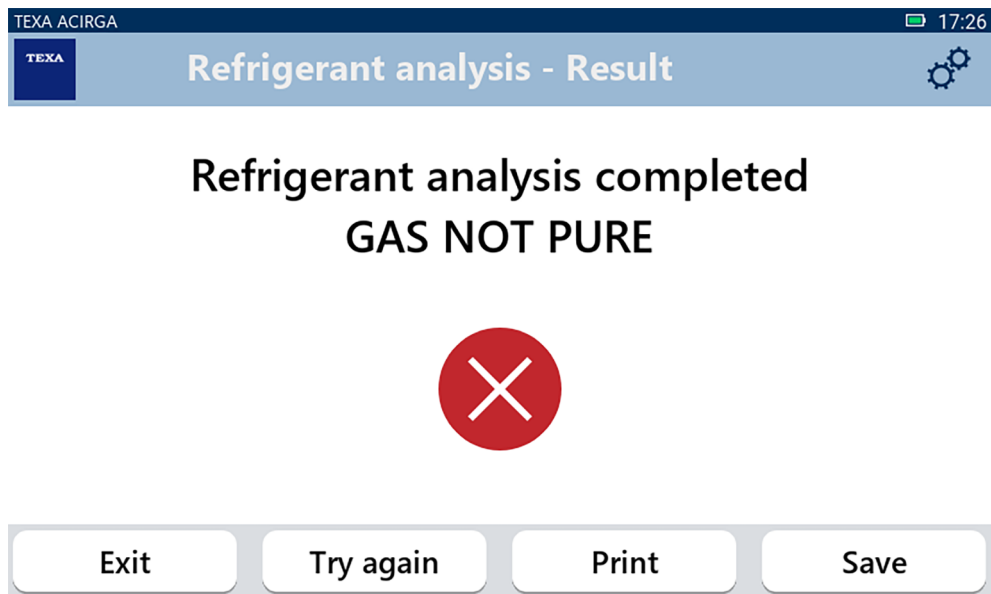


Refrigerant analysis in progress...

Please wait.



Follow the indications that appear on the display.
The analysis result is displayed.



At this point in the procedure you can:

- **EXIT** *the procedure;*
- **TRY AGAIN** *to analyze the gas, in case of a negative result;*
- **PRINT** *the report;*
- **SAVE** *the report.*

2.1.1 Print

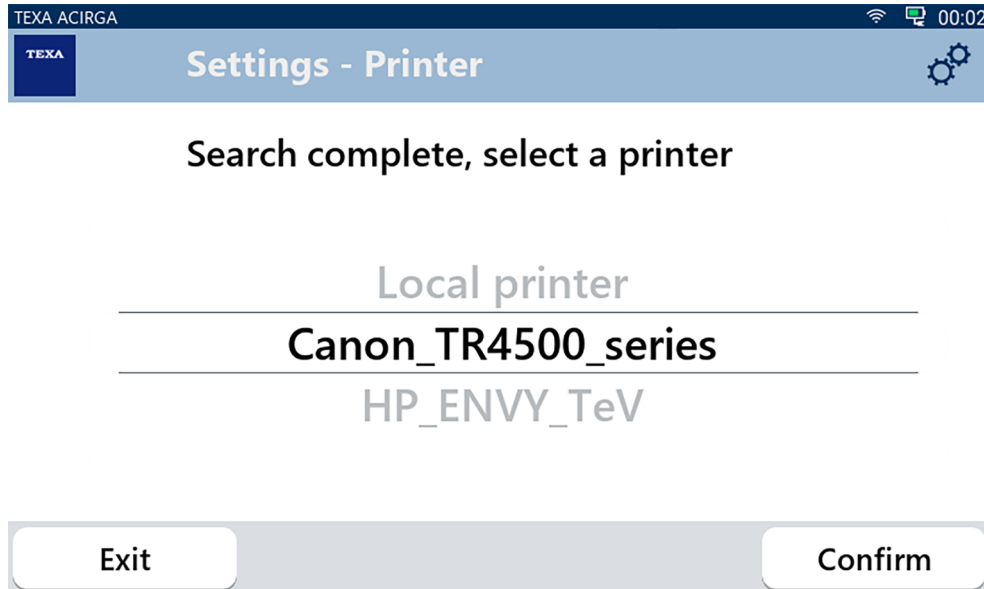
This function allows printing the reports of the performed analyses using the thermal printer or network printer.

Make sure the thermal printer or a printer with **driverless** technology is installed.

Proceed as follows:

1. Press **PRINT**.

The list of available printers is displayed.



2. Select the desired printer.



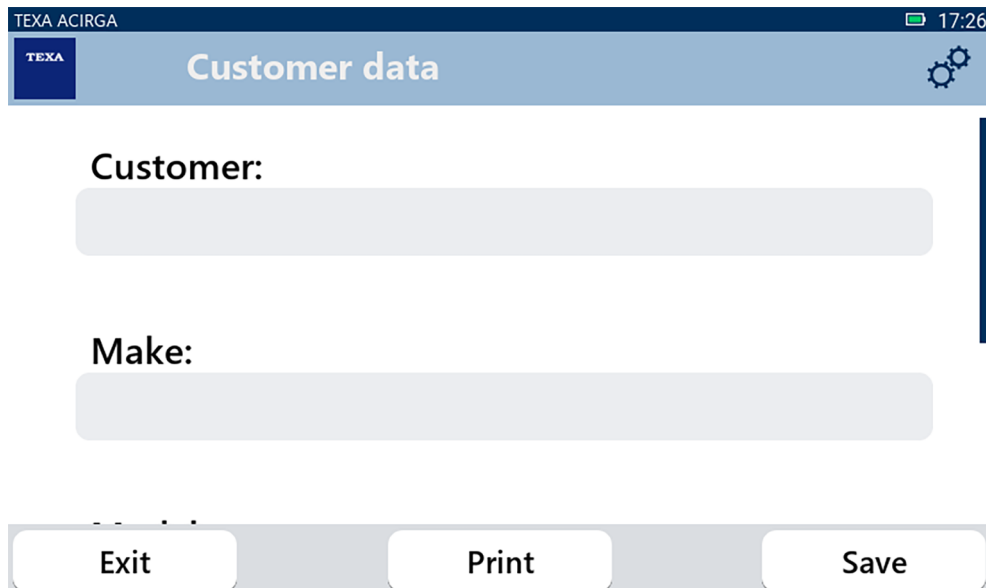
For more information on the installation of the thermal printer, see the Technical Manual.

2.1.2 Saving the Report

This function allows saving the report of the analysis on the refrigerant gas.

Proceed as follows:

1. Press **SAVE**.
2. Enter the required data.



TEXA ACIRGA 17:26

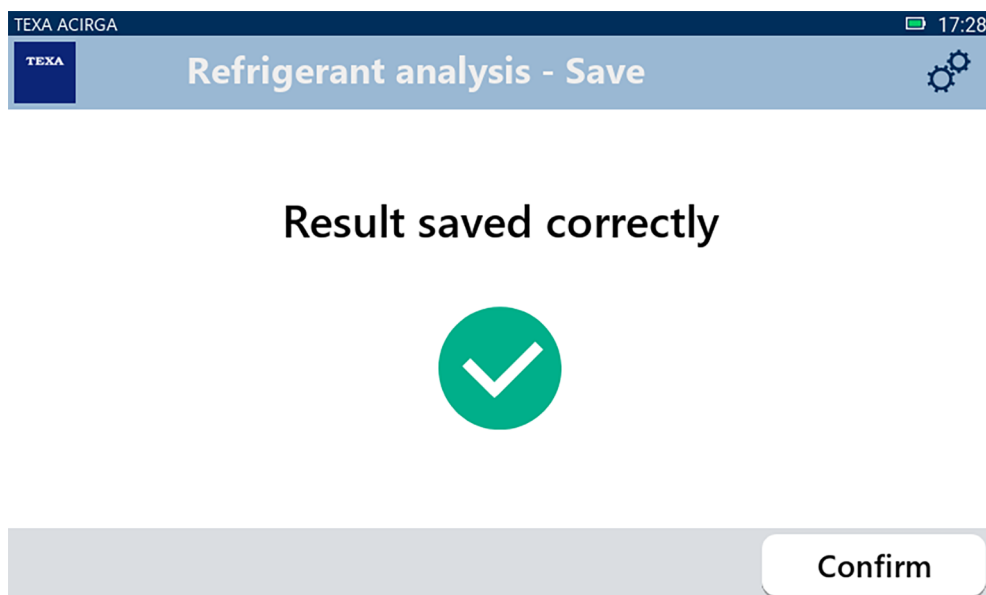
TEXA Customer data

Customer:

Make:

Exit Print Save

3. To save the entered data, press **SAVE**.



TEXA ACIRGA 17:28

TEXA Refrigerant analysis - Save

Result saved correctly

Confirm

4. To print the report, press **PRINT**.

INFORMATION

For more information see the Print chapter.

5. Press **CONFIRM**.
6. To quit the procedure, press **EXIT**.
7. Follow the indications that appear on the display.

2.2 Archive

This function allows viewing the saved reports of the analyses on the refrigerant gas.

The search can be done by:

- *license plate number;*
- *customer name;*
- *date;*
- *vehicle make or model.*

Proceed as follows:

1. Press



2. Enter at least one of the requested data.

TEXA ACIRGA 17:08

Archive

· license plate number, customer, date, make o

MARIO ROSSI
AUDI
A3
TE123XA

Exit

The report is displayed.

TEXA ACIRGA 17:09

Report

TEXA

Refrigerant analysis

Workshop info:	Customer data:
Company name: TEXA S.p.A.	Customer: MARIO ROSSI
Address:	Make:

Exit Print

2.2.1 Print

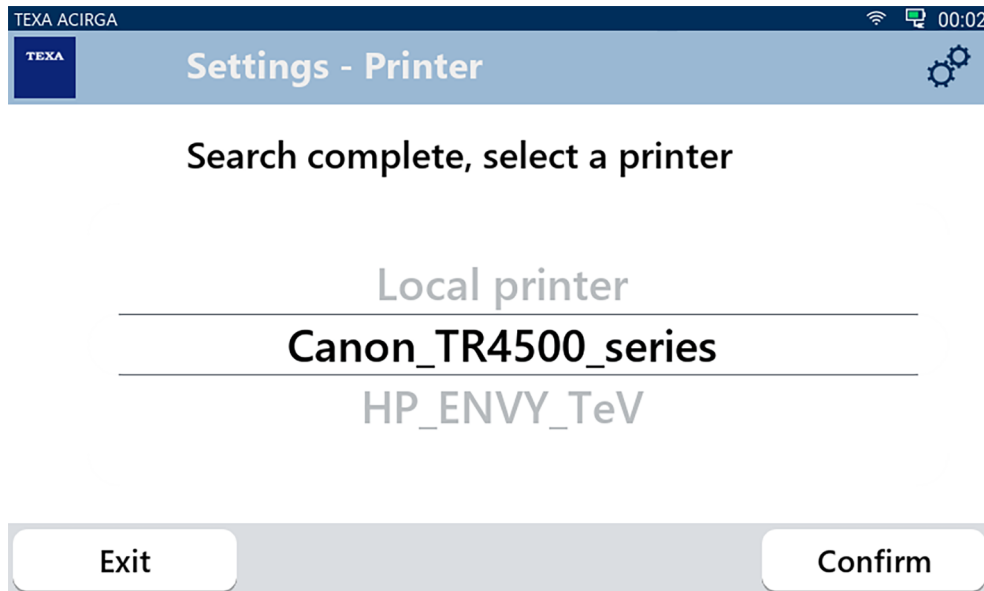
This function allows printing the reports of the performed analyses using the thermal printer or network printer.

Make sure the thermal printer or a printer with **driverless** technology is installed.

Proceed as follows:

1. Press **PRINT**.

The list of available printers is displayed.



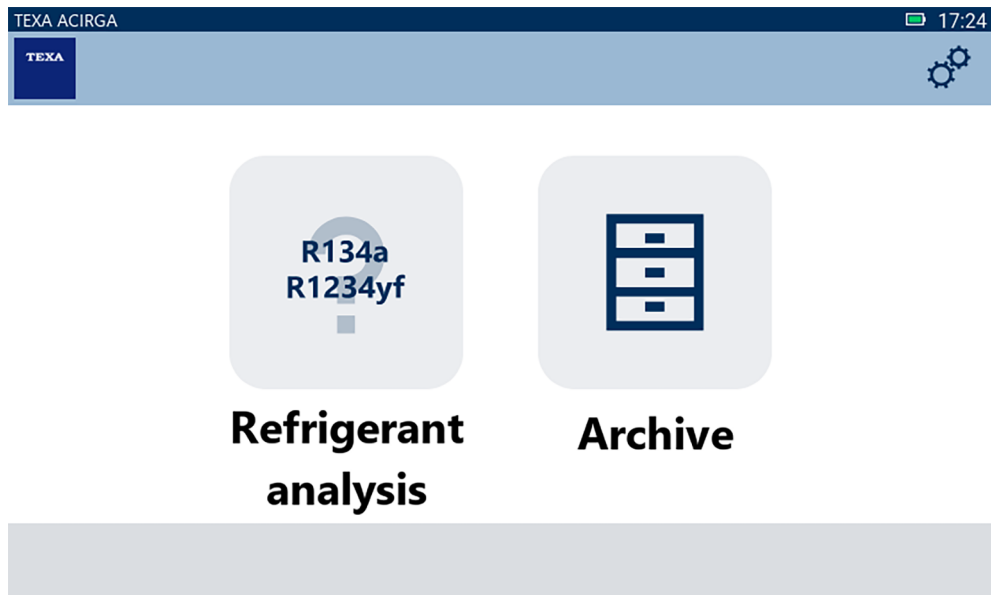
2. Select the desired printer.
3. Press CONFIRM.




For more information on the installation of the thermal printer, see the Technical Manual.

3 SETTINGS MENU

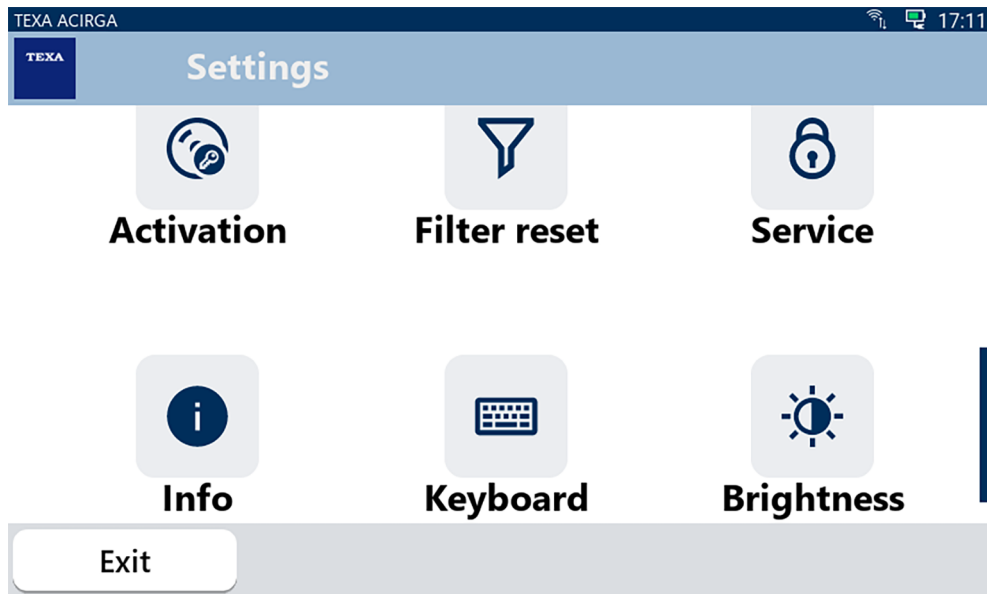
The icons in this menu allow accessing the functions and settings available for the tool.



Proceed as follows:

1. Press 

The **Settings** menu is displayed.




Icon	Name	Description
	Language	It allows changing the display language of the software.
	Date	It allows setting the date for the country or zone where the tool is used.
	Time	It allows setting the time of the time zone where the tool is used.
	Workshop Info	It allows setting the workshop information.
	Wi-Fi	It allows configuring the Wi-Fi network.
	Activation	It allows activating the software.
	Filter reset	FUTURE USE.
	Service	It allows accessing the customer service functions. These functions must be used only if indicated to do so by the Technical Assistance.
	Info	It provides information on the software version and allows you to check for updates.
	Keyboard	It allows setting the desired keyboard to use.
	Brightness	It allows adjusting the display brightness.

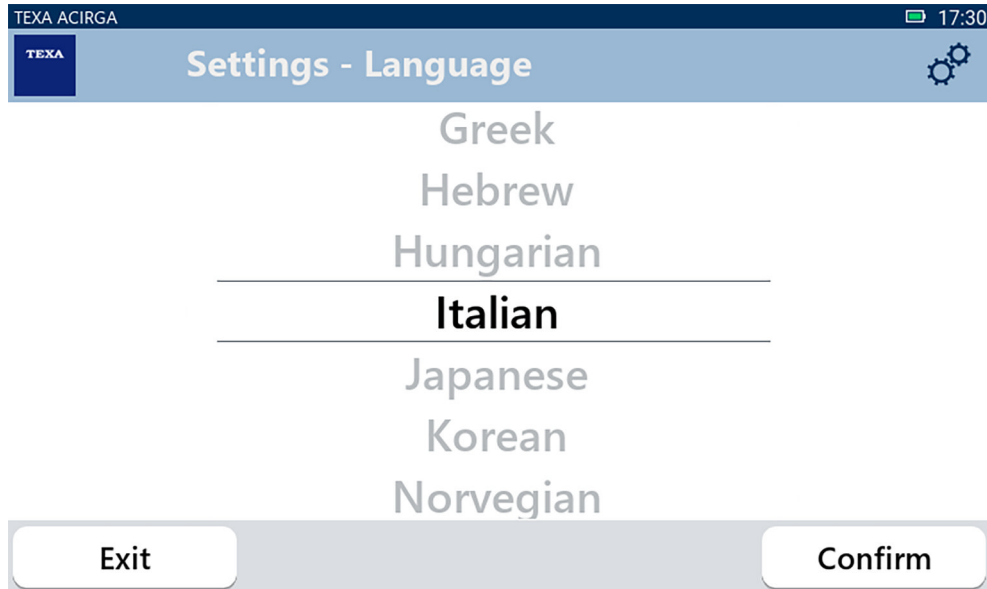
3.1 Language

This menu allows changing the language in which the software is displayed.

Proceed as follows:


1. Press 

The **Language** selection screen is displayed.

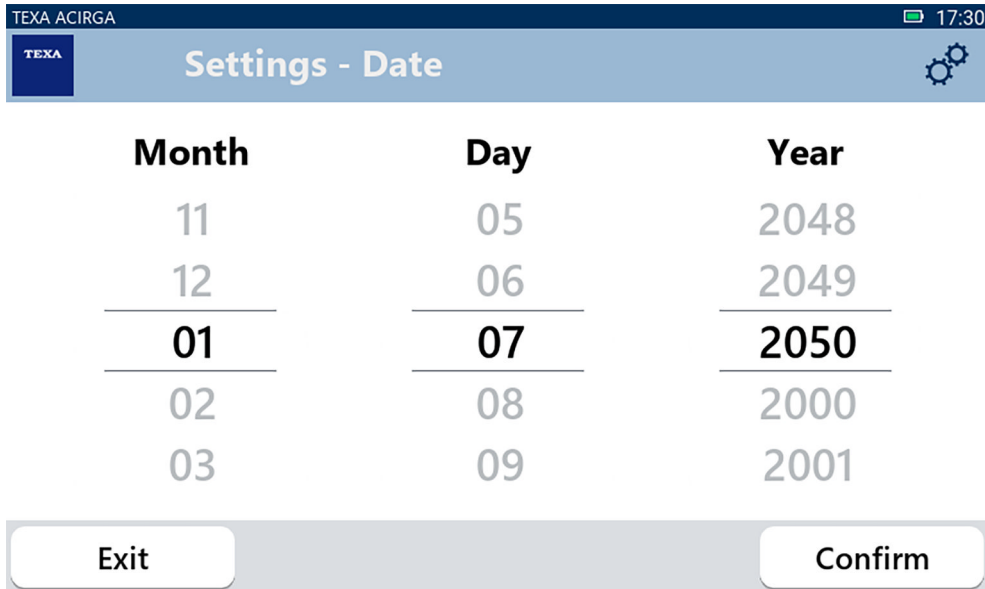


3.2 Date

This menu allows setting the date for the country or zone where the tool is used. Proceed as follows:

1. Press 


The **Date** screen is displayed.



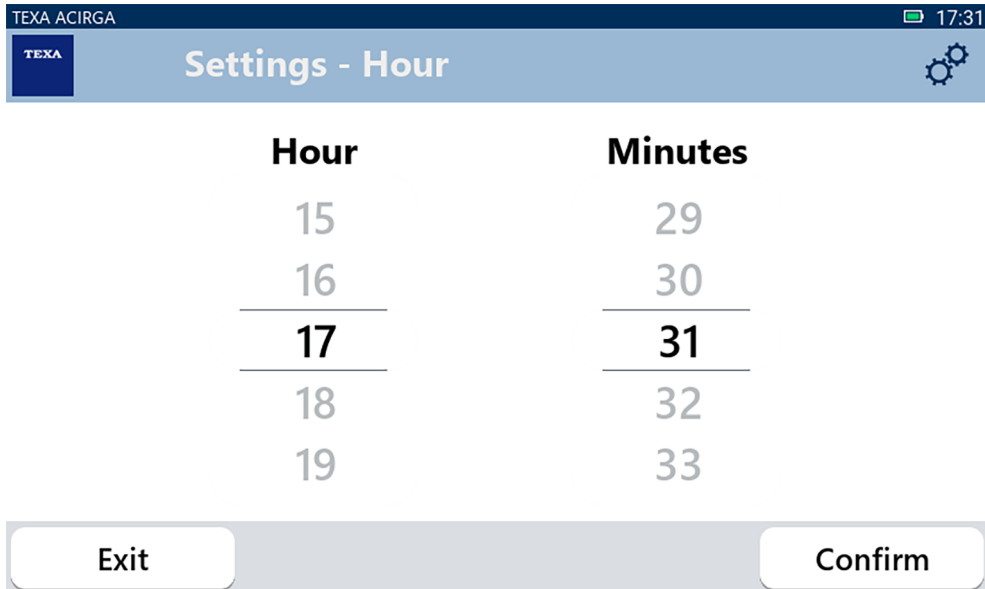
3.3 Time

This menu allows setting the time of the time zone in the country or region where the tool is used.

Proceed as follows:

1. Press 

The **Time** screen is displayed.




Hour	Minutes
15	29
16	30
17	31
18	32
19	33

Exit Confirm

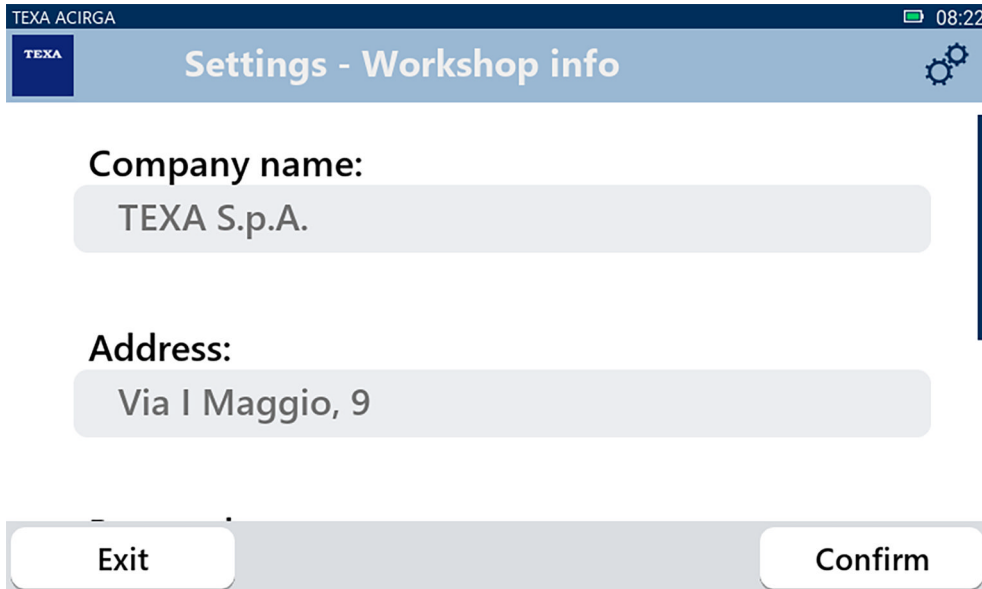
3.4 Workshop Info

This menu allows setting the information on the workshop that must be printed on the reports of the analyses carried out.

Proceed as follows:

1. Press 

The **Workshop Info** screen is displayed.



TEXA ACIRGA 08:22

Settings - Workshop info

Company name:
TEXA S.p.A.

Address:
Via I Maggio, 9

Exit Confirm

3.5 Wi-Fi


This menu allows configuring the connection between the tool and the workshop's Internet network.

The tool is compatible with the smartphone Tethering / Hotspot Wi-Fi networks.



For more information see the smartphone's manual.

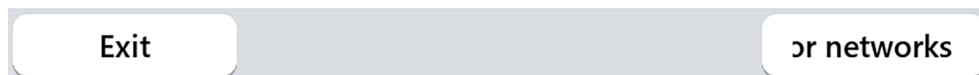
Proceed as follows:

1. Press 

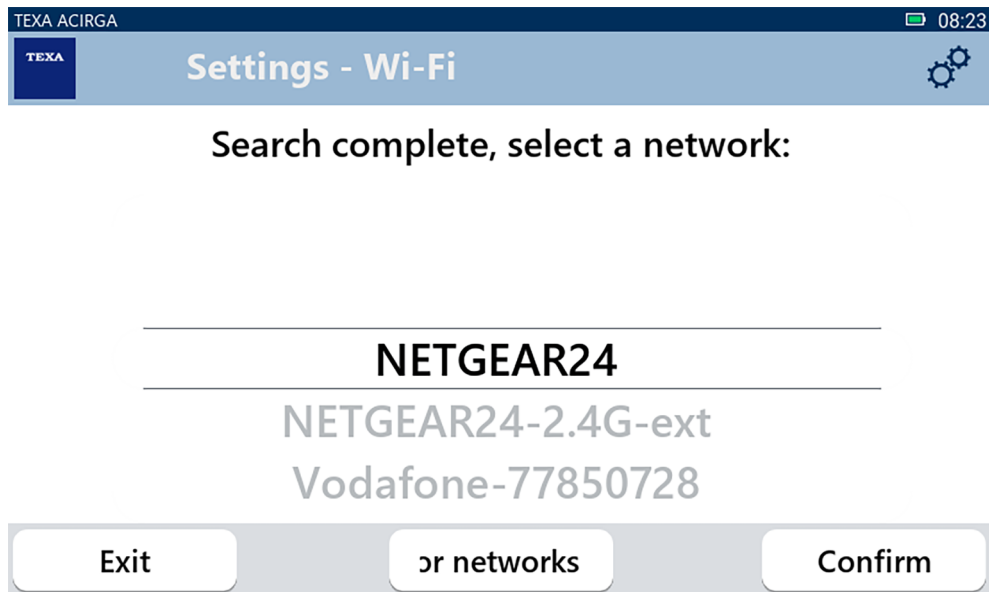
The **Wi-Fi** screen is displayed.



Search for available networks

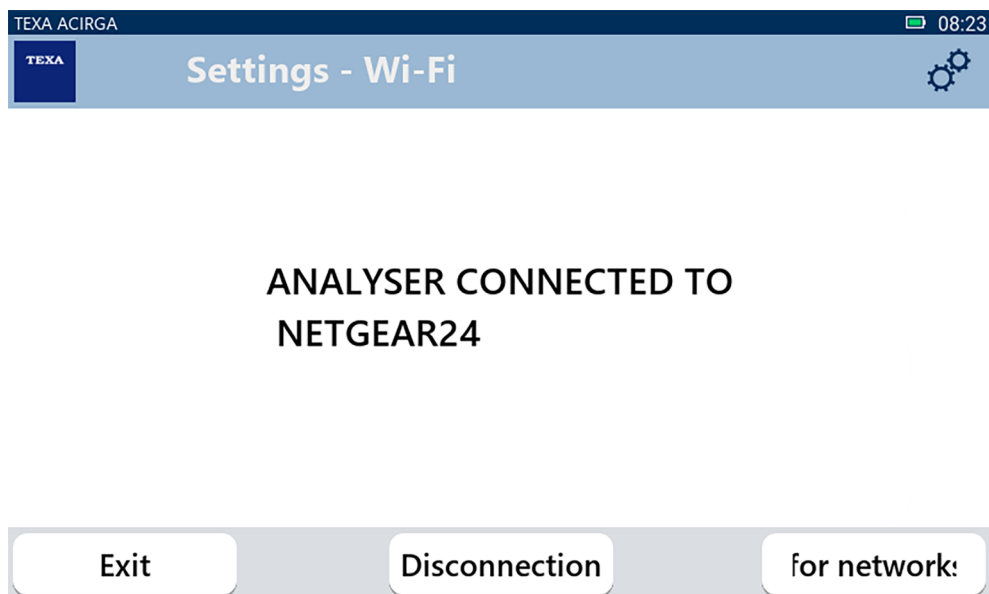


2. Press **SEARCH FOR NETWORKS**.



3. Select the **Wi-Fi** network.

4. Press **CONFIRM**.



5. The **Wi-Fi** network configuration is complete.

6. Press **EXIT**.

3.6 Activation

This menu allows activating the software installed in the tool.


INFORMATION

In order for the software to start properly, it must be purchased and then activated using the specific code.

Proceed with the activation only if it has NOT been already carried out during the first installation.

For more information, contact your retailer.

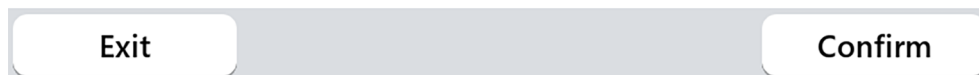
Proceed as follows:

1. Press 

The **Activation** screen is displayed.



**Analyser not activated.
Press CONFIRM to activate.**



2. To proceed with the activation, press **CONFIRM**.



Activation code:

AB8AT000015

Countercode:



3. Enter the activation countercode provided by your retailer.

4. Press **CONFIRM**.

The tool is activated.

5. To quit the procedure, press **EXIT**.

3.7 Service

This menu allows accessing the customer service functions.

NOTICE

This function must be used only if indicated to do so by the Technical Assistance.

Proceed as follows:

1. Press



The **Service** screen is displayed.

The screenshot shows a mobile application interface. At the top, there is a dark blue header bar with 'TEXA ACIRGA' on the left and a battery icon and '08:35' on the right. Below this is a light blue bar with the 'TEXA' logo on the left, the word 'Service' in the center, and a gear icon on the right. The main content area is white and contains the text 'Enter the password:' followed by a 'Password:' label and a grey rectangular input field. At the bottom, there is a grey bar with two white buttons: 'Exit' on the left and 'Confirm' on the right.

2. Enter the Operator password.

3. Press **CONFIRM**.

Follow the indications and/or requests by the Technical Assistance.

3.8 Info

This menu provides information on the software installed in the tool, such as:

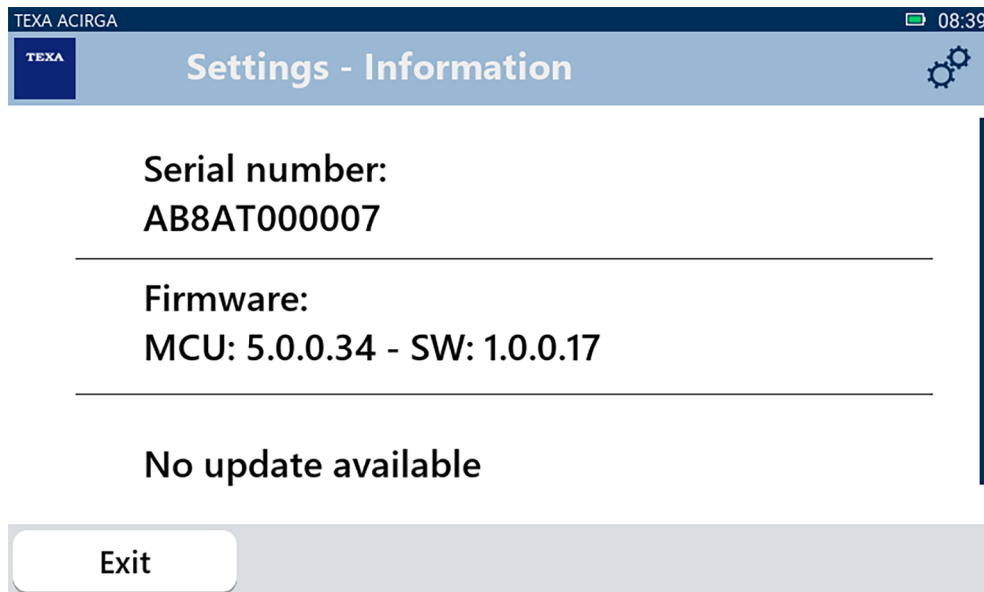
- *Serial number;*
- *Firmware version;*
- *Available updates.*

Proceed as follows:

1. Press




The **Info** screen is displayed.

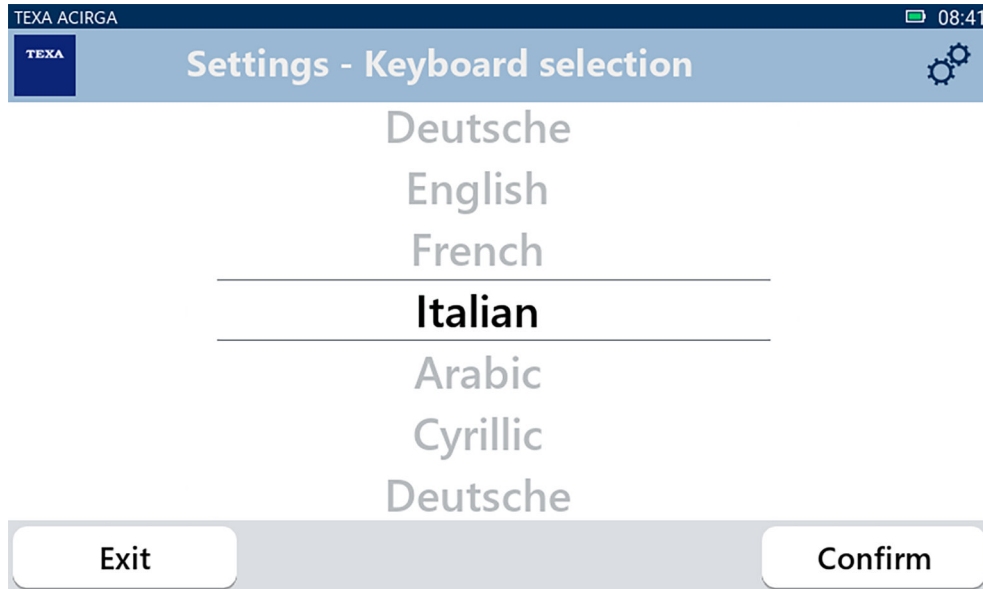


3.9 Keyboard

This menu allows setting the type of keyboard to use when requested by the software.
Proceed as follows:

1. Press 

The **Keyboard** selection screen is displayed.



2. Select the type of keyboard.


3. Press **CONFIRM**.

The keyboard has been set.

3.10 Brightness

This menu allows adjusting the display brightness.

Proceed as follows:

1. Press 

The **Brightness** adjustment screen is displayed.



Move the cursor to change the brightness.
Press CONFIRM to save.



2. You can adjust the desired brightness by sliding the cursor from left to right and vice versa.

3. Press **CONFIRM**.

The brightness has been set.