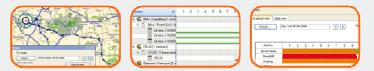


# **Quick Start Guide**

V 1.0



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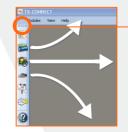
### Personalizing your view

- When starting up TX-CONNECT, you will get a standard view with predefined screens.
- You can make your own selection of the screens that you want to work with.
   This view will be saved after shutting down TX-CONNECT and will be displayed when starting up TX-CONNECT again. You can save up to 5 personalized screen layouts.



### A. Navigation toolbar

When TX-CONNECT is open, a vertical toolbar containing the different application modules (**Map, Vehicle follow-up, Driver follow-up, ...**) will be displayed on the left side of the window. This toolbar can be positioned in 4 different ways (left, right, bottom or top of the window). To do so: drag the toolbar to the desired zone.



Position the mouse pointer here to start dragging the toolbar.

Beware that you see the following symbol 🕂 before dragging.

### B. Dockable Windows

All primary windows in the application are dockable (at least 2 windows must be open, e.g. 'Map' / 'Driver follow-up'). This means you can position them in the area on your screen that suits you most. Primary windows can be rearranged by dragging the title bar to a certain area within the application window.

1. Move your mouse pointer to the map window.

#### Example



2. Hold the left mouse button down and drag the map window.





- The Docking Indicator will appear. Both the blue area and the position shown on the Docking Indicator, indicate where the window that is being dragged will be positioned.
- 4. Move the mouse pointer e.g. to the right position and release the mouse button.

Follow the same procedure to position other windows.

#### **Docking Indicator**



### C. Hiding and unhiding columns (Field chooser)

In the 'Vehicle follow-up' and 'Driver follow-up' windows, you can determine what kind of information fields

you want to display. Vehicle Click the down arrow of a column heading. 1. 3. A L Sort ascending Select 'Field chooser'. 2. Sort descending Hide Field chooser ... A dynamic list appears. 3. Frozen column 4. Click on 💌 to copy this field to the destination list on the right-

hand side. By clicking 🚔, you copy all items from the source list.

By means of the 'Move up' and 'Move down' buttons, you can determine the order in which the columns will appear on your screen.

OK

6. Click OK to confirm your selection.

### D. Changing the width and order of columns

#### Width

Move the mouse pointer over the column heading until the mouse pointer changes to  $\leftarrow$ . Now you can adapt the column to the desired width. Double click on  $\leftarrow$  to automatically adapt the column to the best fitting size.

#### Order

You can change the order of the columns by dragging the column heading and dropping it onto its new place.



Available fields:		Show these fields in this order:
Date vehicle	<u> </u>	Driver code (Frozen column)
Day		Vehicle (Frozen column)
Availability		Driver autofilter
- Driving		Date vehicle
Rest		Vehicle autofilter
- Service times	ſ	44 Driver
Work		Driver external code
Driver		Start day after rest
Driver autofilter		
Driver code (Frozen column)		
Driver external code	~	
		Move up Move down
		OK Cancel

## TX-CONNECT

### E. Freezing a column

In the Driver follow-up and Vehicle follow-up windows, it is possible to 'freeze' certain columns. By doing

Driver code	- 1	Vehicle 👻	Service times	🛨 Availa
CRASH2		Sort ascending		
PERNETTE	Z↓	Sort descending		
157		Hide		
159		Field chooser		
161	_	-		
163		Frozen column		

this, the frozen column will be positioned at the utmost left of the table, so that the information in this column will be visible at any time, even when scrolling the horizontal scrollbar. The frozen column will be separated by a bold grey line at the right-hand side.

To select a frozen column: just click the column heading and select 'Frozen column'

Example of a frozen column



Open the map by clicking the map icon. A Europe map will appear.



### Working with the map

#### A. Zooming and moving around the map

#### a) Zooming

You can zoom in and out in 4 different ways:

#### b) Moving around the map



1. By using the 1 and  $\Huge{2}$  buttons.

- 2. By dragging the zoom slider
- 3. By dragging the mouse pointer over the map.
- 4. By scrolling the mouse wheel.

Around the map, a border, which is divided in 8 areas, is provided. Arrows are placed on each of the 8 areas to indicate in which direction the map will be moved if they are clicked. If the mouse pointer is

hovered over one of the 8 areas, the arrow will turn red.

#### B. Custom maps

Belgium

France

You can save maps that you frequently use. As a dispatcher, responsible for a certain area or country, you can do the following:

- 1. Select the area of your choice by zooming in and out on the map.
- 2. Click the down arrow in the drop-down list in the Map toolbar.
- 3. Select the option New.
- 4. Enter a name for the map that is to be saved.

The customized map can now be selected at any time in the drop-down list.

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# **7X**-CONNECT

### C. Finding an address on the map

#### Using the 'Search address' button

- 1. Click this button. The Search address window will open.
- 2. Fill in the address or city that you are looking for. You will get a list with the results of your search.

The address you select in the results list will be displayed on the map as a text box.

#### **Route calculation**

Clicking the question mark button will give you the possibility to mark this point as starting, via or end point of your route. Repeat this step until you have all the points needed to calculate your route and press the Calculate button.

Set as via point 2 Set as end point

Set as starting point

#### **Colour code**

GREEN	Starting point
YELLOW	Via point
RED	End point



Ter Waarde , Ieper (8900) ×

### Sending messages

To send a message, you need to open the 'New Message' window.

