


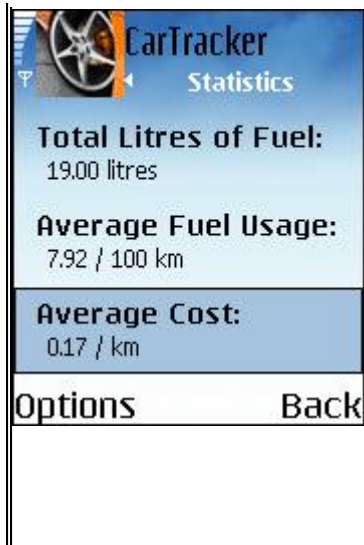


(Symbian Series60) Car Tracker Manual

This manual, will walk you through the process of setting up and using CarTracker for the Symbian Series60 mobile phones.

If you have any questions, suggestions please post them on our [forums](#) or [contact us](#).

 <p>The screenshot shows the 'Consumables' settings screen. At the top, there's a 'CarTracker' logo and a 'Consumables' menu item with a right arrow. Below that, there are three input fields: 'Start Mileage' with a value of '0', 'Distance' with a dropdown set to 'Miles', and 'Quantity' with a dropdown set to 'Gallons'. At the bottom, there are 'Done' and 'Cancel' buttons.</p>	<p>The first thing you must do after you have successfully installed CarTracker on your phone, is to setup a few basic settings. For this, press the left soft-key : Options -> Settings</p> <p>On the settings screen, you can define :</p> <ul style="list-style-type: none"> - Start mileage : mileage of you car, at the time you start using CarTracker. - Distance : display distances in km or miles. - Quantity : display fuel quantities in litres or gallons. - Currency name : The name of your currency (Ex : USD, Euro, etc). <p>Press Done, to save your settings. You are now ready to start using CarTracker.</p>
 <p>The screenshot shows the 'Consumables' list screen. At the top, there's a 'CarTracker' logo and a 'Consumables' menu item with a right arrow. Below that, there's a 'Total Kilometrage:' section showing '120240 km'. Underneath, there are two items: 'Oil' with '9760 km left' and 'Air filter' with '14760 km left'. At the bottom, there are 'Options' and 'Back' buttons.</p>	<p>First screen : Consumables</p> <p>This screen, holds a list of your car consumables and the current car mileage. You can select Options -> Set Mileage, to set the current car mileage. Please update this value, with the one displayed by your car, (from time to time), so that CarTracker can provide you with accurate statistics and info.</p> <p>Adding consumables.</p> <p>By selecting : Options -> Add Consumable, you can add a new consumable to keep track of. (<i>Note : the demo version is limited to 3 consumables. You can track an unlimited number in the full version</i>).</p> <p>For example, you can add a consumable called : Oil, to keep track of your next oil change. Enter the car mileage at which it was changed, and the distance before it has to be changed. Now, CarTracker will display how many miles/kilometres are left until you must change it again.</p> <p>You can keep track of virtually every car consumable : light bulbs, brake pads, filters, etc. All consumables can be edited / deleted at your convenience.</p>
 <p>The screenshot shows the 'Expenses' list screen. At the top, there's a 'CarTracker' logo and an 'Expenses' menu item with a right arrow. Below that, there are three items: 'Fuel' with '12.56 USD', 'Parking tickets' with '2.05 USD', and 'Taxes' with '25.52 USD'. At the bottom, there are 'Options' and 'Back' buttons.</p>	<p>Second screen : Expenses</p> <p>This screen, holds a list of all expenses related to your car. Just like with the consumables, you can define any expense type, related to your car. After an expense has been added, you can edit/delete the expense.</p> <p>There is an option : Add to expense, which you can use to update the amount for a certain expense. For example, you have created an expense called : Fuel, to keep track of your fuel expenses. Next time you fill up your car and pay for it, simply Add to expense, whatever the amount was, and the total expense will be automatically calculated and updated.</p>
	<p>Third screen : Statistics</p>



This screen displays some statistics about your car's usage and expenses.

The first line, shows the total quantity of fuel, filled in your car. Everytime you fill up your car, you can use the : **Options -> Add to Fuel** option, to add the filled fuel quantity to the total.

You can also edit the total fuel quantity, in case you have entered an incorrect value.

The second line, shows your car's fuel usage, based on the distance traveled and fuel quantity used.

The fuel usage will be displayed in litres/km if you measure distances in kilometres (European and other users), or miles-to-the gallon if you measure distances in miles (US users).

The third line, will display the total expenses for your car, for each km/mile travelled. This is computed by dividing the total of all expenses, by the distance travelled.