NOKIA
9300

Unit converter user guide

➡ Select **Converter**.

Unit converter

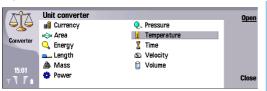|	
Currency	Pressure
Area	Temperature
Energy	Time
Length	Velocity
Mass	Volume
Power	

Converter — 15:01 — **Open** — **Close**

This tool converts units of measurement. To open the conversion tool, select a conversion category in the main view, and press **Open**.

The conversion categories and default units are:

Conversion category	Unit A	Unit B
Currency	EUR	USD
Area	m^2	cm^2
Energy	kcal	kJ
Length	mi	km
Mass	lb	kg
Power	hp	kW
Pressure	Pa	bar
Temperature	F	C
Time	d	h
Velocity	mph	km/h
Volume	gal (US)	litre

The conversion tool for a particular conversion category has two frames. Only one frame can be active at a time. The frames always have corresponding values; if you change the value in one frame, the other frame is automatically updated.

➡ **Note:** The calculator has limited accuracy, and rounding errors may occur.

Changing units

You may want to change the units used in a particular conversion category. For example, instead of converting from USD in the currency category, you may want to convert from FRF.

Note that depending on the currency, conversion rates between two currencies may vary over time so please check that the relevant currency information is up-to-date when using the unit converter.

1 Press **Change unit** in the conversion tool view for the particular conversion category.
2 Select a unit from the list, or search the list by typing in the search field.
3 Press **Select** to accept the change or **Cancel** to reject it.

Managing currency units

Note that only currency units can be edited, deleted, and added.

1. In the main view, select *Currency* and press **Open**.
   If you are editing a currency unit, press **Change unit**, select the currency you want to edit and press **Select**.
2. Press **Menu**, and select *File* and one of the following:
   New currency... — Add a currency.
   Edit currency... — Edit a currency.
   Delete currency... — Delete a currency.
   Base currency... — Set the base currency.
3. Define the following:
   Name — The name of the currency unit.
   Symbol — An abbreviation of the currency unit.
4. Press **Calculate ratio** to define the rate of conversion from the base unit.
5. Define the values of the new and base currency units, and press **OK**.
6. Press **Done** to accept the changes.