

## DT940C Semi-Desk Calculator

The Aurora DT940C is a large semi-desk sized general purpose calculator, which has an angled 12 digit LCD display to enable easy viewing. The calculator is designed for ease of use with large durable hard plastic keys, an extra large addition key and a well spaced keypad. Features include a decimal point selector, 'Add mode' for working with money, a round up or down selector and handy backspace or delete key. There is also a currency conversion function which allows you to program and store a currency exchange rate and then easily convert between your local and chosen currency.



### Technical Specifications

#### General Features

Display Type	Angled LCD
No. Digits	12
1'000 Separator	Yes
Key Type	Hard Plastic
Power	Solar & Battery
Battery Type	LR1130 x 1 (inc)
Auto Power Off	Yes
Direct Number Input	No
Rubber Feet	Yes
Case	No
Dimension (mm)	145x115x33
Weight (g)	113g

#### General Functions

$\times \div - + = .$	Yes
Square root	No
Percentage	Yes
Double 00	Yes
Sign change key	No
Backspace/delete	Yes
Memory Keys	3 Key
4 Constants	Yes
Large addition Key	Yes
Large answer bar	No
Cost/Sell/Margin	No
Tax Function	No
Mark Up (GPM)	No
Currency Conversion	Yes
Decimal Selector	F,2,0
Add Mode	Yes
Round Up/Down	Yes

Packaging	Unit Gift Box	Sub Carton	Master Carton
Quantity	1	10	60
Dimensions (mm)	118x180x38	300x172x127	528x311x278
Weight (Kg)	0.155	1.6	9.8
Barcode	6925781417059	6925781417066	6925781417073

- Large clear 12 digit display
- Programmable currency conversion
- Decimal and rounding selector
- Robust large hard plastic keys
- Double zero key

### Bespoke packaging and private label production options

Aurora are able to produce calculators in a wide variety of packaging and styles, including full colour gift box, clamshell and blister card. Retail friendly shelf display boxes can also be created and designed to order. We have extensive experience of the production of private label branded products and we are able to offer bespoke and unique colour options and designs.

