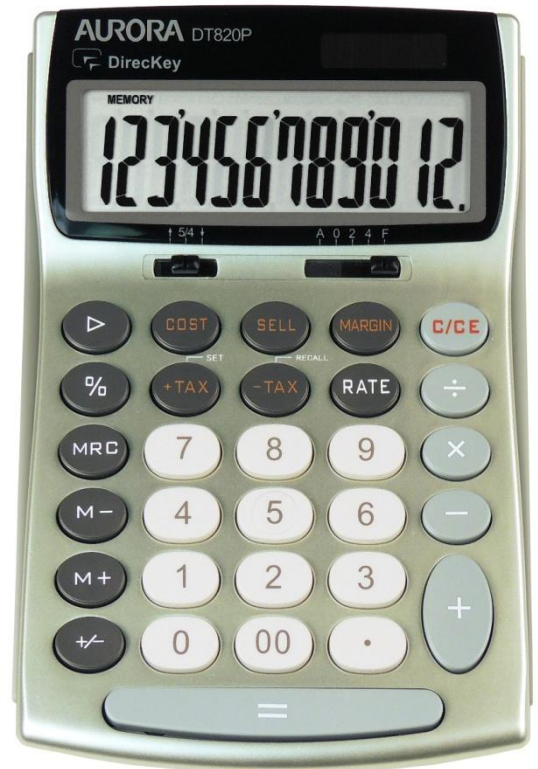


DT820P Desk Calculator

The Aurora DT820P is a general purpose desk calculator, which has a large 12 digit LCD display to enable easy viewing. The calculator is designed for ease of use with durable hard plastic keys, a large addition key and Aurora's patented long equals bar to enable speedy calculations. Business functions include; Cost-Sell-Margin keys for profit calculations and Tax keys ideal for VAT calculations. The patented DirecKey feature means that this calculator turns on when any key is pressed, this key stroke will also register. The DT820P is solar powered with a battery back-up and is excellent value for money.



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	Yes
Rubber Feet	Yes
Case	No
Dimension (mm)	109x167x28
Weight (g)	132g
General Functions	
$\times \div - + = .$	Yes
Square root	No
Percentage	Yes
Double 00	Yes
Sign change key	Yes
Backspace/delete	Yes
Memory Keys	3 Key
4 Constants	Yes
Large addition Key	Yes
Large answer bar	Yes
Cost/Sell/Margin	Yes
Tax Function	Yes
Mark Up (GPM)	Yes
Currency Conversion	No
Decimal Selector	F,4,2,0
Add Mode	Yes
Round Up/Down	Yes

Packaging	Unit Blister Pack	Sub Carton	Master Carton
Quantity	1	6	48
Dimensions (mm)	180x249x25	150x257x195	320x545x410
Weight (Kg)	0.177	1.5	10.6
Barcode	6925781413198	6925781413358	6925781413365

- Large 12 digit LCD display
- Cost-Sell-Margin Function
- Tax keys for VAT calculations
- DirecKey – Direct number entry
- Dual solar and battery power

Did you know?

The Cost-Sell-Margin function allows you to calculate gross profit margin and the required cost or sale price. Simply enter two of the values and the calculator will solve the third. e.g.

My cost price is £75, my sale price is £125, what is my gross profit margin? The answer is 40%. Input:
7 5 COST 1 2 5 SELL Display shows 40 Margin%.

My cost is £75, I want to make 40% gross profit, what should the sale price be? The answer is £125. Input:
7 5 COST 4 0 MARGIN Display shows 125 SELL.

My sale price is £125 and I want to make 40% gross profit what should my cost be? The answer is £75. Input:
1 2 5 SELL 4 0 MARGIN Display shows 75 COST.

You can also view all 3 values by simply pressing the Cost, Sell or Margin keys again.