AURORA

DT661 Semi-Desk Calculator

The Aurora DT661 is a premium quality semi-desk calculator with a large angled 12 digit LCD display. The calculator was designed with durability and ease of use in mind, features include; a front case made from metal, large keys made from durable hard plastic and rubber feet for desk stability. Business functions include; Cost-Sell-Margin keys for profit calculations, Tax keys ideal for VAT calculations and programmable Currency Conversion keys. The patented Direct Number Input feature means that this calculator turns on when any key is pressed, this key stroke will also register. The DT661 is a premium quality executive product with a host of useful business functions

Technical Specifications			
General Features			
Display Type	Angled LCD		
No. Digits	12		
1'000 Separator	Yes		
Кеу Туре	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)	103x151x23		
Weight (g)	111g		
General Functions			
× ÷ - + = .	Yes		
Square root	Yes		
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	No		
Cost/Sell/Margin	Yes		
Tax Function	Yes		
Mark Up (GPM)	Yes		
Currency Conversion	Yes		
Decimal Selector	No		
Add Mode	No		
Round Up/Down	No		

Packaging	Unit Gift Box	Sub Carton	Master Carton
Quantity	1	10	80
Dimensions (mm)	112x36x192	120x385x205	400x500x445
Weight (Kg)	0.148	1.75	14.7
Barcode	6925781403649	6925781403687	6925781403694



- Large clear 12 digit display
- \circ Durable front case made of metal
- Cost-Sell-Margin Function
- Tax function ideal for VAT calculations
- Programmable currency conversion

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: 75COST 125 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: 75COST 40MARGIN 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: 125 SELL 40 MARGIN Display shows 75 COST.

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