

CASIO®

# GENERAL PURPOSE

C A L C U L A T O R S



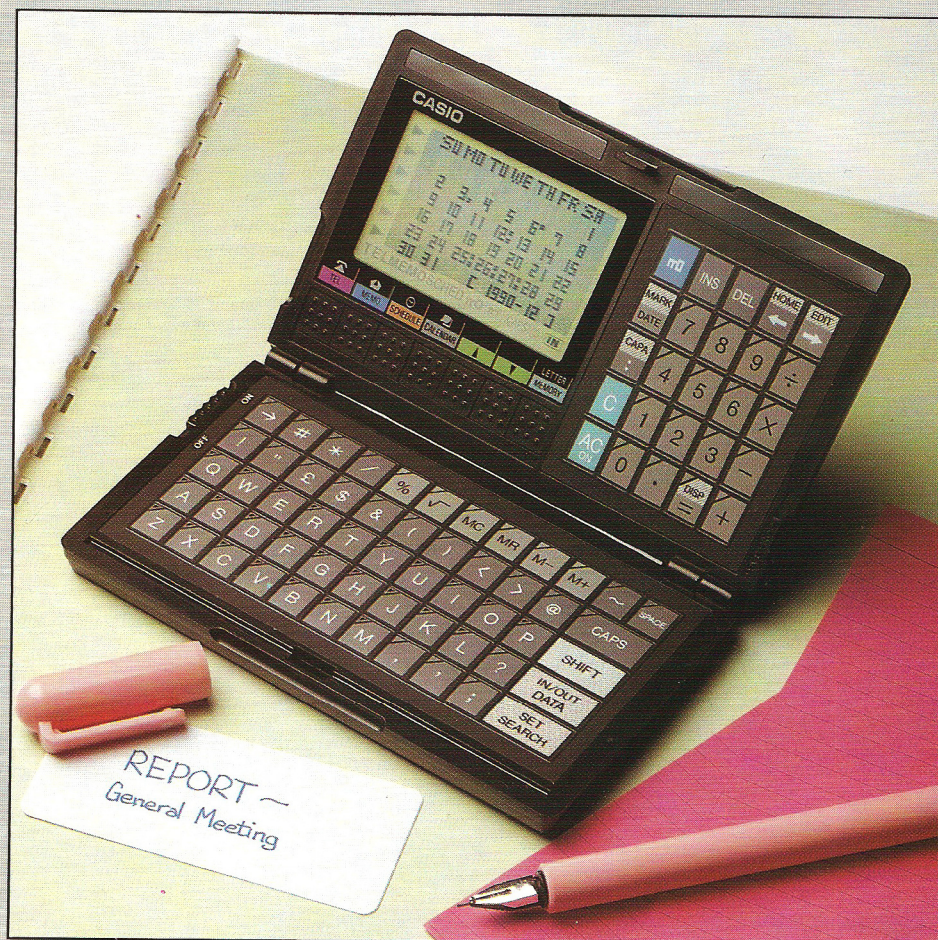


# DIGITAL DIARIES CASIO.

## SF-4000

### Digital Diary

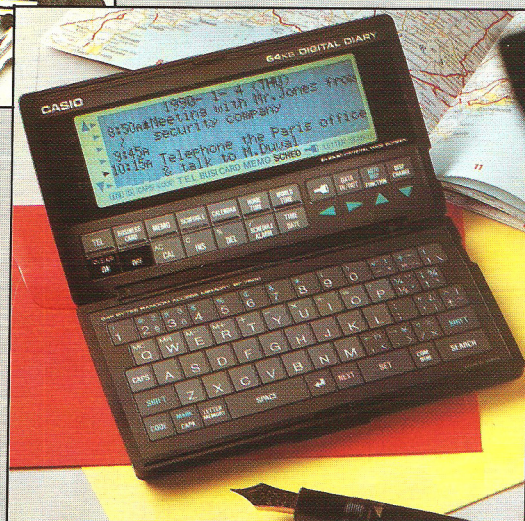
- 16 character x 6 line dot matrix display
- Telephone file with alphabetical sort
- Schedule function with time sort
- Memo function
- Secret function
- Search facilities
- Memory capacity of 31,902 characters
- Calendar up to Dec. 2099
- Letter memory function
- Date calculations
- 10 digit calculator
- Auto power off with memory protection
- Power source: Three lithium batteries type CR2025



## SF-7000/SF-7500

### Large Screen and Extra Capacity Digital Diaries

- 32 character x 6 line dot matrix display
- Business card management function
- Telephone file with alphabetical sort
- Schedule function with timetable display
- Schedule alarm (each appointment can be preset with its own alarm no matter how many appointments are stored)
- Memo function
- Secret function
- Search facilities
- Memory capacity of 29,234 characters for the SF7000 and 62,092 characters for the SF7500
- Two month calendar display
- Letter memory function
- Clock and world time function
- Data communications function with IBM\* PC's and close compatibles (optional interface required)
- Pocket sized, weighs 148g (5.2ozs)
- Date calculations
- Working day calculations
- 12 digit calculator
- Auto display function
- Accessory cable provided for data transfer with other SF7000/7500/8000/9500
- Power source: Three lithium batteries type CR2025





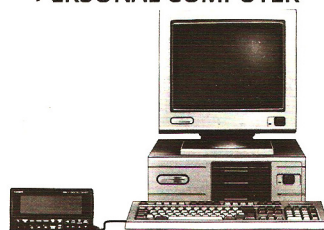


#### SF-8000

##### Digital Diary with Positive Touch Keyboard

- 32 character x 6 line dot matrix display
- Choice of flat or angled display position
- Business card management function
- Telephone file with alphabetical sort
- Schedule function with timetable display
- Schedule alarm (each appointment can be preset with its own alarm no matter how many appointments are stored)
- Memo function
- Secret function
- Search facilities
- Memory capacity of 62,092 characters
- Two month calendar display
- Letter memory function
- Clock and world time function
- Data communications function with IBM\* PC's and close compatibles (optional interface required)
- Date calculations
- Working day calculations
- 12 digit calculator
- Auto display function
- Accessory cable provided for data transfer with other SF7000/7500/8000/9500
- Power source: Three lithium batteries type CR2025

#### DATA COMMUNICATION WITH A PERSONAL COMPUTER



The SF7000/SF7500/SF8000/SF9500 can all be linked (via the optional DataLink 200 interface) to an IBM PC XT and above, or close compatible.

#### SF-9500

##### Digital Diary with Expandable Memory Capacity and Positive Touch Keyboard

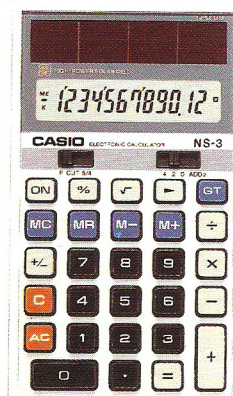
- 32 character x 6 line dot matrix display
- Memory capacity of 56,006 characters
- Optional plug-in IC card system
- Optional 64Kb. RAM cards available, gives potential of unlimited memory expansion
- Choice of flat or angled display position
- Business card management function
- Telephone file with alphabetical sort
- Schedule function with timetable display
- Schedule alarm (each appointment can be preset with its own alarm no matter how many appointments are stored)
- Memo function
- Secret function
- Search facilities
- Two month calendar display
- Letter memory function
- Clock and world time function
- Data communications function with IBM\* PC's and close compatibles (optional interface required)
- Date calculations
- Working day calculations
- 12 digit calculator
- Auto display function
- Accessory cable provided for data transfer with other SF7000/7500/8000/9500
- Power source: Two lithium batteries type CR2032 one lithium battery type CR2025





# SEMI DESK CASIO.

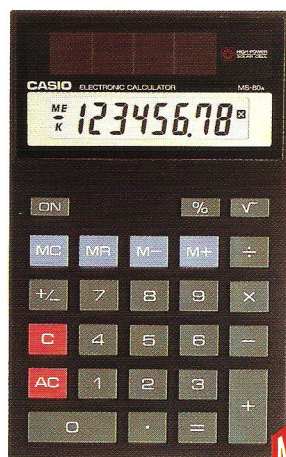
## CALCULATORS



NS-3

### Large Solar Notebook

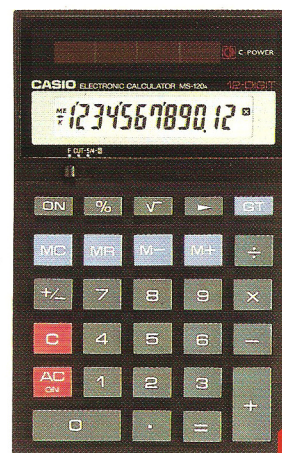
- 12 digit LCD
- Two memories, 4 key independent memory and automatic accumulating memory
- Floating or fixed decimal system (0, 2 or 4) with cut off or round off
- Add mode
- Percentage key
- Constants
- Square root and change sign keys
- Fast correction key
- Power source: Silicon solar cell (50 lux)



MS-80A

### 8 Digit Solar Powered Calculator with Angled Display

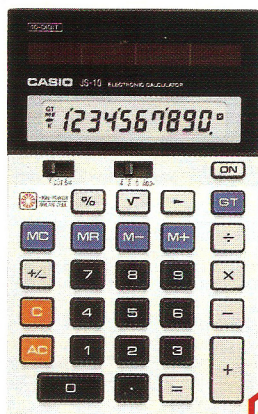
- 8 digit LCD
- 4 key independent memory
- Large + key
- Percentages, constants, square roots
- Power source: Silicon solar cell (50 lux)



MS-120A

### 12 Digit Solar Powered Calculator with Battery Back-up

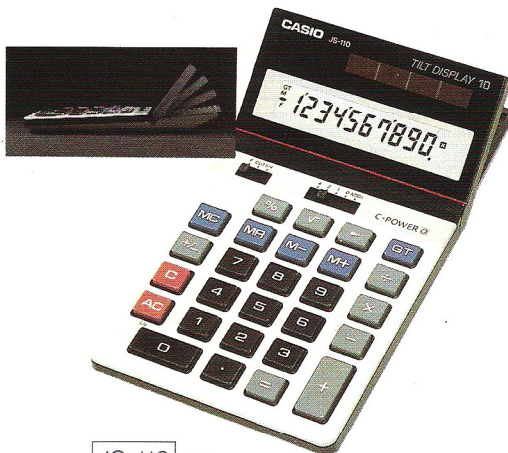
- 12 digit LCD
- 4 key independent memory
- Grand total memory
- Floating or fixed decimal system (2 places) with round off or cut off
- Constants, percentages, square roots, change of sign key
- Easy correction key
- 3 digit comma markers
- Power source: Solar cell + one lithium battery type GR927



JS-10

### 10 Digit Solar Powered Calculator with Angled Display

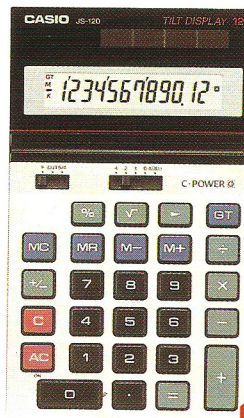
- 10 digit LCD
- 4 key independent memory
- Grand total memory
- Floating or fixed decimals (0, 2, 4) with round off, round up, or cut off
- Percentage key
- Easy correction key
- Constants
- 3 digit comma markers
- Square root and change sign keys
- Add mode
- Power source: Silicon solar cell (50 lux)



JS-110

### 10 Digit Angled Display Calculator with Battery Back-Up

- 10 digit LCD
- 4 level adjustable display
- 4 key independent memory
- Grand total memory
- Floating or fixed decimals (0, 1, 2, 4) with cut off or round off
- Percentage key
- Easy correction key
- Constants
- 3 digit comma markers
- Square root and change sign keys
- Add mode
- Power source: Solar cell + one lithium battery type GR927



JS-120

### 12 Digit Angled Display Calculator with Battery Back-Up

- 12 digit LCD
- 4 level adjustable display
- 4 key independent memory
- Grand total memory
- Floating or fixed decimals (0, 1, 2, 4) with cut off or round off
- Percentage key
- Easy correction key
- Constants
- 3 digit comma markers
- Square root and change sign keys
- Add mode
- Power source: Solar cell + one lithium battery type GR927

COMBINED SOLAR AND BATTERY POWERED

HIGH-POWER SOLAR CELL





JS-140

### 14 Digit Angled Display Calculator with Battery Back-Up

- 14 digit LCD
- 4 level adjustable display
- 4 key independent memory
- Grand total memory
- Floating or fixed decimals (0, 1, 2, 4) with cut off or round off
- Percentage key
- Easy correction key
- Constants
- 3 digit comma markers
- Square root and change sign keys
- Add mode
- Power source: Solar cell + one lithium battery type GR927



WJ-10

### 10 Digit Splash Resistant Solar with Tilted Display

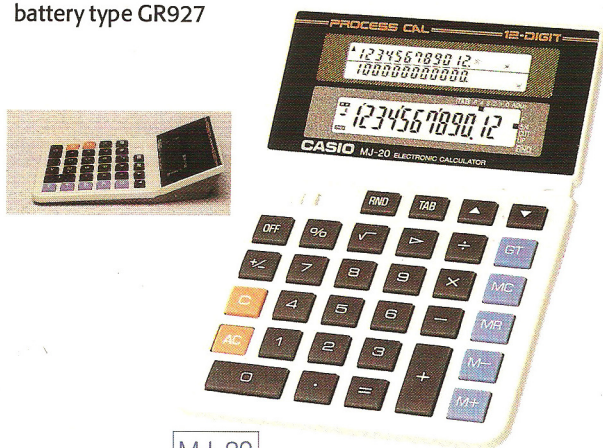
- Splash resistant\*
- 10 digit LCD
- 4 key independent memory
- Floating or fixed decimals (2 places) with round off or cut off
- Percentage key
- Fast correction key
- Constants
- 3 digit comma markers
- Square root and change sign keys
- Power source: Silicon solar cell (50 lux)
- \*Conforms to IEC standard "Protected against splashing water"



JW-8M

### 8 Digit Solar Powered Calculator with Battery Back-Up

- 8 digit LCD
- A stand permits the calculator to be angled
- 4 key independent memory
- Large + and = keys
- Percentages, mark ups, change of sign key
- Constants for  $\times/\div$
- Power source: Silicon solar cell (50 lux) + one silver oxide battery SR1130



MJ-20

### 12 Digit Process Calculator with Angled Display

- Option to view, review and edit the calculation (up to 24 steps) with 12 digit LC triple display
- 4 key independent memory with grand total key
- Floating or fixed decimal system (0, 1, 2, 3, 4, 6) with round off, round up or cut off
- Add mode
- Constants, percentages, square roots, change of sign key
- Easy correction key
- Power source: Two silver oxide batteries type SR44



JE-3

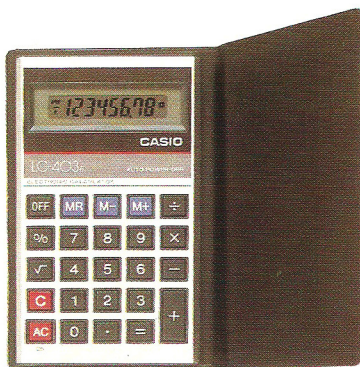
### 12 Digit Angled Display

- 12 digit green display
- 4 key independent memory
- Constants
- Percentage key
- Square root and change sign keys
- Floating or fixed decimal system (2 places) with round off, round up or cut off
- Fast correction key
- Grand total key
- 3 digit comma markers
- Power source: Two AA size batteries or Casio AD-25 mains adaptor (optional extra)



# BASIC CASIO

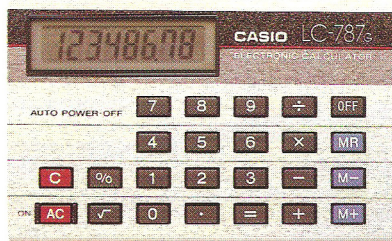
## CALCULATORS



LC-403E

### 8 Digit Notebook Calculator

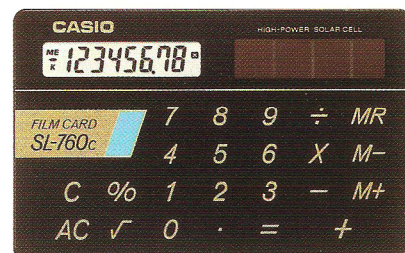
- 8 digit LCD
- 3 key independent memory
- Percentages, constants, square roots
- Large + key
- Auto power cut off
- Power source: Two silver oxide batteries type LR-54 or SR-54.



LC-787G

### Credit Card Size Calculator

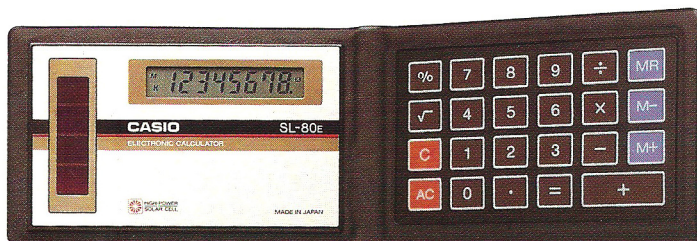
- 8 digit LCD
- 3 key independent memory
- Percentages, constants, square roots
- Auto power cut off
- Power source: One silver oxide battery type SR44



SL-760CBK

### Solar Film Card Calculator

- 8 digit LCD
- 3 key independent memory
- Large + key
- Percentages, constants, square roots
- Power source: Silicon solar cell (50 lux)



SL-80E

### Fold Out Sensor Touch Keyboard

- Large feather-touch keys
- 8 digit LCD
- Percentages, constants, square roots
- Function command signs
- 3 key independent memory
- Power source: Silicon solar cell (50 lux)



SL-300J

### Solar Calculator

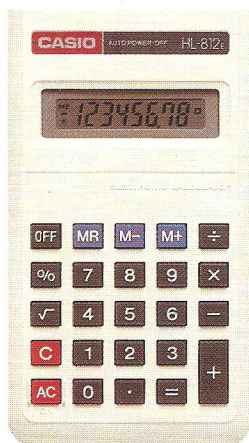
- 8 digit LCD
- 3 key independent memory
- Large + key
- Percentages, constants, square roots
- Power source: Silicon solar cell (50 lux)



SL-807ABK

### Solar Calculator

- 8 digit LCD
- 3 key independent memory
- Large + key
- Percentages, constants, square roots
- Power source: Silicon solar cell (50 lux)



HL-812E

### 8 Digit Handy Calculator

- 8 digit LCD
- 3 key independent memory
- Large + key
- Percentages, constants, square roots
- Auto power cut off
- Power source: One AA size battery



HS-8G

### 8 Digit Popular Solar Calculator

- 8 digit LCD
- 3 key independent memory
- Percentages, constants, square roots
- Large + key
- Power source: Silicon solar cell (50 lux)



HS-9

### Smart 8 Digit Solar Calculator With Angled Display

- 8 digit LCD
- 3 key independent memory
- Percentages, constants, square roots
- Large + key
- Power source: Silicon solar cell (50 lux)

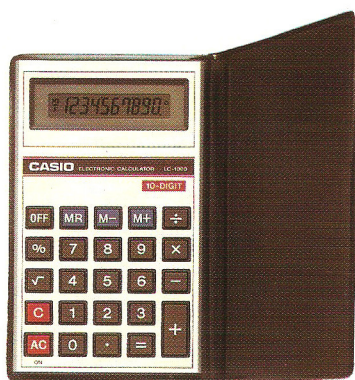


SL-100W

### Solar Fold Out Notebook Calculator

- 8 digit LCD
- 4 key independent memory
- Percentage and mark up percent
- Change sign key
- Constants for  $\times/\div$
- Large + key
- Power source: Silicon solar cell (50 lux)





LC-1000

### 10 Digit Notebook Calculator

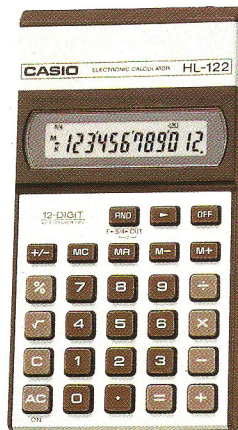
- 10 digit LCD
- 3 key independent memory
- Percentages, constants, square roots
- Large + key
- Auto power cut off
- Power source: Two silver oxide batteries type SR-54 or LR-54



HL-101B

### 10 Digit Handy Size Calculator

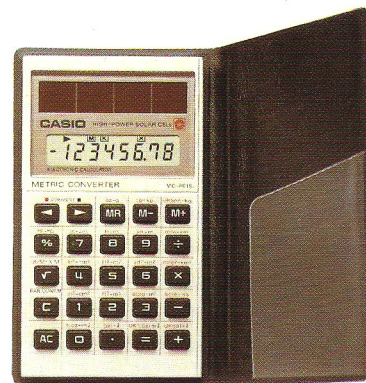
- 10 digit LCD
- 4 key independent memory
- Floating or fixed decimal system with round off or cut off
- Percentage, constants, square roots
- Change sign key
- 3 digit comma markers
- Power source: Two AA size batteries



HL-122

### 12 Digit Handy Size Calculator

- 12 digit LCD
- 4 key independent memory
- Floating or fixed decimals
- Change sign key
- Easy correction key
- 3 digit comma markers
- Auto power cut off
- Power source: Two AA size batteries



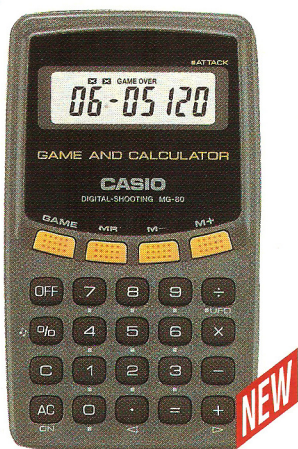
MC-801S

### Solar Metric Converter

- 40 conversion functions (20 metric, 20 reversible) including lengths/weights/areas/volumes/temperatures
- Random conversion memory (allows any conversion)
- 8 digit LCD
- 3 key independent memory
- Percentages, constants, square roots
- Power source: Silicon solar cell (100 lux)

## GAMES CASIO

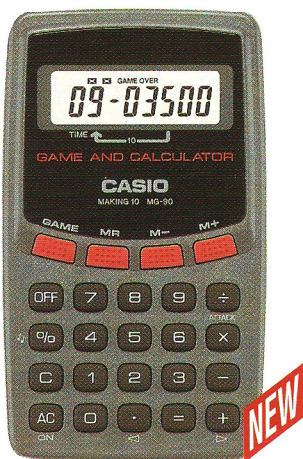
### CALCULATORS



MG-80

### 8 Digit Calculator with Built-in Digital Game

- 8 digit LCD
- 3 key independent memory
- Percentage key
- Constants
- Auto power cut off function
- Digital shooting game function
- Power source: Two silver oxide batteries type LR44



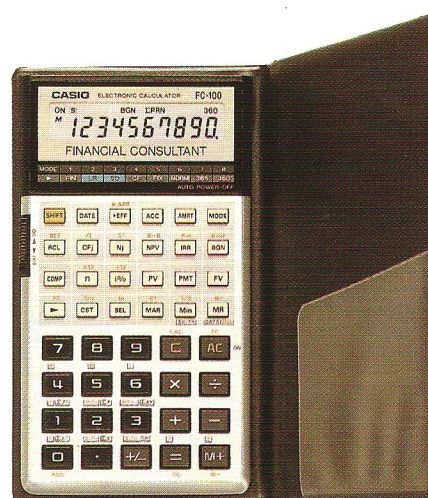
MG-90

### 8 Digit Calculator with Built-in Digital Game

- 8 digit LCD
- 3 key independent memory
- Percentage key
- Constants
- Auto power cut off function
- 'Making 10' digital game function
- Power source: Two silver oxide batteries type LR44

## FINANCIAL CASIO

### CALCULATORS



FC-100

### Financial Consultant Calculator

- 10 digit LCD
- Compound interest calculations (savings, loans, leasing)
- Amortisation of loans
- Annual percentage rate/annual effective rate conversion
- Discounted cash flow analysis
- Price/cost/margin calculation
- Day/date calculation (365 or 360 day basis)
- Linear regression
- Standard deviation
- Auto power cut off with memory retention
- Power source: One lithium battery type CR2025C

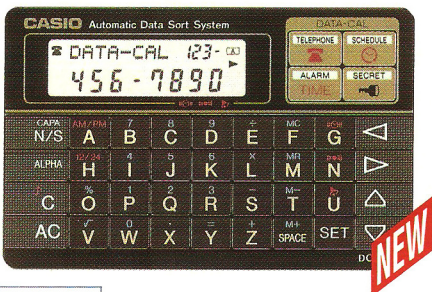




**DC-150A**

### Data Calculator

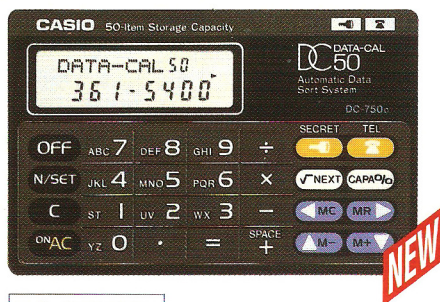
- Stores up to 50 items (8 characters and 36 numerals max. per item)
- Secret function
- Stored items sorted in alphabetical order
- 8 digit LCD
- 4 key independent memory
- Percentages, constants, square roots
- Auto power cut off with memory retention
- Power source: One lithium battery type CR2025



**DC-830**

### Credit Card Size Data Bank/Clock/Calculator

- Stores up to 121 telephone numbers and/or schedules (8 characters and 36 numerals max per item)
- Secret function
- Stored items sorted in alphabetical order
- 8 digit LCD
- 4 key independent memory
- Daily alarm
- Schedule alarm function
- Power source: One lithium battery type CR2016



**DC-750CBK**

### Credit Card Size Data Calculator

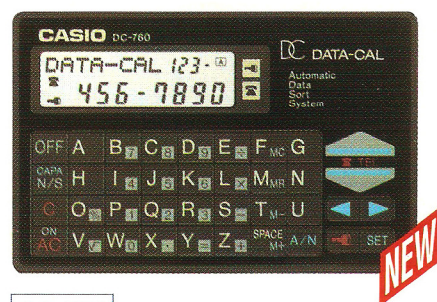
- Stores up to 50 items (8 characters and 36 numerals max per item)
- Secret function
- Stored items sorted in alphabetical order
- 8 digit LCD
- 4 key independent memory
- Percentages, constants, square roots
- Auto power cut off with memory retention
- Power source: One lithium battery type CR2016



**DC-3000**

### Folding Case Data Calculator

- Stores up to 128 items (24 characters and 48 numerals max per item)
- Secret function
- Stored items sorted in alphabetical order
- 12 characters by 3 line display
- QWERTY keyboard layout
- Schedule function
- Search facilities
- 10 digit calculator
- Conversion function
- Auto power cut off with memory retention
- Power source: One lithium battery type CR2025



**DC-760**

### Credit Card Size Data Calculator

- Stores up to 121 items (8 characters and 36 numerals max per item)
- Secret function
- Stored items sorted in alphabetical order
- 8 digit LCD
- 4 key independent memory
- Auto power cut off with memory retention
- Power source: One lithium battery type CR2016



**DC-1000**

### Credit Card Size Data Bank/Clock/Calculator

- Stores up to 504 items (56 characters and 16 numerals max per item)
- Stored items sorted in alphabetical order
- 8 digit LCD
- World time function
- Alarm function
- Memory protection function
- Power source: One lithium battery type CR2025

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