

HP-10B Business Calculator

Unsurpassed quality at an affordable price!

- Essential functions for business, finance, and statistics:
Time value of money for savings, loans and leasing.
Cash-flow analysis for investments.
- Algebraic entry system using [=] key
- Bold, 12-digit display with adjustable contrast

HP-20S Scientific Calculator

The technical functions you can't be without, plus a program library!

- Root finder, Quadratic equation
- 3x3 matrix operations
- Numerical integration
- Curve fitting
- Complex number operations

HP-10B Business Calculator.

- 1) Press [C] to turn on.
- 2) To clear, hold down [C] [N] and [Σ +]
simultaneously. Release. **ALL CLR** displayed until
next key is pressed.
- 3) Adjust the display:
press [C] and [-] or [+].
- 4) To see just how easy it is to figure out this home loan:
borrow \$100,000 for 360 months at 11% interest.
What's your payment?

Press these keys:	Display shows:
12[](yellow key)	12
[PMT]	12.00
360[N]	360.00
11[1/YR]	11.00
100,000[PV]	100,000.00
[PMT]	-952.32

- 5) To amortize the above loan:
[](yellow key)[FV] PEr 1-12 (sets amortization for first year)
- 6) Press [=] three times to show:
Interest = -10,977.74 Principal = -450.07
Balance = 99,549.93 (repeat for next years' amortization).

The HP-10B: Unsurpassed quality at an affordable price!

The HP-10B Business Calculator

HP-20S Scientific Calculator.

- 1) Press [C] to turn on.
- 2) To clear, hold down [C][\sqrt{x}] and [$\Sigma +$] simultaneously. Release. **ALL CLr** displayed until next key is pressed.
- 3) Adjust the display:
press [C] and [-] or [+].

The **HP-20S** Scientific Calculator is loaded with useful functions. Try these examples:

- a) How many liters are there in 2 gallons?
- | | |
|---------------------------------------|----------------|
| Press these keys: | Display shows: |
| 2 [\leftarrow] [\rightarrow l] | 7.5708 |

- b) Find the average of the temperatures listed below.

78°F 75°F 79°F 76°F

Press these keys:

78[$\Sigma +$] 75[$\Sigma +$] 79[$\Sigma +$] 76[$\Sigma +$] [\rightarrow] [\bar{x}, \bar{y}]

Display shows:

4.0000
77.00

- c) What is the average temperature in °C?

Press these keys:

[\leftarrow] [\rightarrow °C]

Display Shows:

25.0000

The HP-20S: The essential scientific tool with the bonus program library.

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