

DigiFold PRO

10 Digit Scientific Calculator with E-Writer Smart Calculations with Effortless Writing

DESCRIPTION

XECH DigiFold PRO is a one of a kind scientific calculator with an LCD notepad. This allows you to calculate & note down complex calculations without the need for paper. DigiFold PRO has been designed to especially improve learning and improve work efficiency thanks to its simplified operation. DigiFold PRO comes with dual replaceable batteries & a convenient foldable design making it practical and stylish, making it ideal for students or professionals.

10 DIGIT SCIENTIFIC CALCULATOR

The scientific calculator comes loaded with 56 functions that allow you to calculate Trigonometrical, Logarithmic, Permutation, Combination, Hyperbolic, Statistical and many other Mathematical & Arithmetic functions.

LCD E-WRITER

The 5.5 inch LCD E-Writer comes with a large writing surface that allows you to note down calculations eliminating the need to waste paper for rough calculations. It comes with an erase button to clear the screen. It comes with a stylus pen for effortless writing & a dedicated stylus slot to safely store the pen.

PRODUCT SPECIFICATIONS

- Calculator Battery: CR1120 - E-Writer Battery: CR1220 - Material: ABS + Silicone + LCD Panel - E-Writer Screen: 5.5 inches Dimensions: Folded: 16cm x 8cm x 1.3cm Unfolded: 16cm x 15.6cm x 0.6cm

Weight: 120 grams

PRODUCT FEATURES - Scientific Calculator with E-Writer - Foldable Design - Dual Batteries	CALCULATOR FEATURES - 10 Digit Calculator - Scientific Application - Soft Silicone Keys - 42 Keys		THE KEYBOARD		
- Automatic Shut Down	LCD E-WRITER FEATURES	1 OFF	2 ON/C	3 2ndF	
CALCULATOR FUNCTIONS - Statistical Calculations - Trigonometric Calculations - Logarithm Calculation - Hexadecimal Calculations - Summation - Time Series - Factorials - Tabulations	- Large Writing Surface - Dedicated Stylus Slot - Erase Button - Bright Display	(4) DRG	(5) hyp	sin ⁻¹ cos ⁻¹ tan ⁻¹ 6 sin cos tan	
		(7) F↔E	8 CE	→D. MSD →DEG	
		$\bigcirc \stackrel{e^x}{\sqsubseteq} $	10 ^x F	12 a	
		(13) → xy b		(15) EXP	
Stylus with storage slot	Battery cover Calculator Battery Slot	(16) yx	(1) √ c	$1/x x^2$	
		t ()	2 [) (2) [)	2) 0~9	
		22 ÷		€4 - HEX	
		25 → DEC	$\begin{array}{c} \overline{x} \Sigma x^2 \\ \hline x \rightarrow M \end{array}$	27 RM	
		28 DATA ^{C D}	29 +/-	30 •	
		3) =			
Battery cover LCD E-Writer Battery Slot					

	PRODUCT FEATORES	
an ⁻¹ an	 (1) OFF Press this key to turn the calculator off. Automatic Power-Off Function (A. P. O.) This calculator is automatically turned off approximately 8 minutes after the last key operation to save the batteries. STAT (2) ONC Power on and clear/statistical calculation mode key = ONC Push this key to turn the calculator on. It is ready for operation. When pushed during operation it clears the calculator except for the memory. (2ndf) STAT Statistical program will be activated. When the calculator is set to the statistical calculation mode through these keys the symbol 'START' appears, and at the same time the numerical values and calculation mode the [], [X-M], [RM] and [M+] keys work as the [], [X], [S] & [DATA] keys, respectively. 	(5) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1
	And pushing these keys immediately after the 2ndF key th/ work as the $\sum_{\mathbf{x}} \sum_{\mathbf{x}^2} 0$ and \mathbf{CD} keys. (3) 2ndF 2nd function designation key DRG. (4) DRG Degree/Radian/Grad selector/angular unit conversion key DRG Used for calculation of trigonometric, inverse trigonometric and coordinate conversion. The DRG key changes the angular mode. $\mathbf{DEG} - RAD \rightarrow GRAD$ $\mathbf{DEG} - RAD \rightarrow GRAD$ $\mathbf{DEG} - RAD A GRAD 7 (DRG)$ Ex. DEG - GRAD: Depress the key "DRG" twice. 'DEC" mode - Entries and answers are in decimal degrees. 'RAD" mode - Entries and answers are in grads. $(100^g = 90^0 = \frac{\pi}{2})$	© 2ndF[

BATTERY REPLACEMENT

If the display becomes dark or dim, replace the batteries with new ones according to the following

Battery: and calculator CR 1220 x 1 for LCD writing tablet

1. Turn off the calculator 2. Remove the battery cover 3. Replaces the batteries (+ side must be up) 4. Push in the battery cover.

5. After the replacement, press the OFF and ON/C keys in this order to clear the calcula

When the batteries are correctly installed "DEG 0."will be displayed. (If the display shows nothing or a meaningless symbol, or the keys become inoperative, emove the batteries and install them again. Press OFF and ON/C keys in this order and check the display

Note: - wipe off the surface of the new batteries with dry cloth and then install the batteries. Always replace both of the batteries at the same time.

Note: - when function or calculation error, press

CAUTION

- Do not use a sharp object on the screen Do not expose the product to high temperatures - Do not throw or put excess weight on the product - Wipe gently with a dry cloth while cleaning - Contains small parts, not suitable for children below

CUSTOMER CARE DETAILS

Customer Care Address: The Customer Care Manager Theo Solutions Pvt Ltd. 43. Sarvodava Industrial Estate. Near Paper Box, Off Mahakali Caves Road, Andheri (E), Mumbai - 400 093, Maharashtra, India,

Customer Care Email: support@xech.com

WhatsApp Customer Support: +91 93249 57452

Scan the OP code & follow us on Instagram



Website: www.xech.com

for warranty. If you face any issues in registering the warranty, please get in touch with our customer support team by writing to us at support@xech.com and we will gladly assist you.

This product should not be put / thrown away with regula trash at the end of its useful life. It must be disposed at a central point for recycling of electric and electronic domestic appliances This symbol on the appliance, instruction manual and packaging is meant to warn you. The materials used in this appliance can be recvcled.

((3) 🗵

10



PRODUCT WARRANTY

XECH warrants that the product will be free from any manufacturing defects & takes responsibility in case, the device fails to function for a period of one year from the date of the original invoice.

The warranty period validity is also subject to the following conditions:

- The customer has to register the warranty for the product on https://xech.com/pages/warranty within 15 days from the date of purchase
- The product is not given to some external repair personnel.
- It is only valid in the Indian Subcontinent.
- If the device is not immersed in water. It also does not cover natural wear & tear or rough usage.
- If the instruction manual is not followed & the device is not used in an improper manner.
- If the device is not used for its stated functionality
- If the device is not used by children below 3 years or someone incapable or using the device.
- The customer can claim warranty by visiting our website www.xech.com or contacting our customer support team by writing to us at support@xech.com

WARRANTY

Purchasing Date : Invoice No: Dealer Information

1



XECH®



User Manual



DRG> : It has the function of the DRG key as well as verting the displayed number into a number of the specified angular mode.

/P Hyperbolic/arc hyperbolic Key

Trigonometric/inverse trigonometric function

Display format exchange/Tabulation key :When a calculation result is displayed in the oating decimal point system, pushing the key displays the result in the scientific notation system Pushing the key once more displays the result in the floating decimal point system again TAB : To specify the number of decimal digits in the calculation result.

E Clear entry/Factorial key E : Used to clear an incorrectly entered number.._ 123 + 455 CE 456 = → 579.

n! : Calculates the factorial of the displayed number. Factorial of n•(n-1)•(n-2)······2 •1

^{EG} Degree/minute/second—Decimal degrees conversion/hexadecimal number key ndF →DMS To convert degree/minute/ second to decimal degree and vice versa. D : Hexadecimal number "D" key. (effective only in hexadecimal number model

E HEX mode) Natural logarithm antilogarithm and hexadecimal number kev

: Used to obtain the logarithm base a

(a = 2.718281828). e^{x} : Calculates the antilogarithm base e of the

displayed number. E HEX mode Hexadecimal number "E" key. 2