ComX Computers
Product Specification Sheet

2AP18AA#B1S

HP Prime G2 Graphing calculator

Product Overview

HP 2AP18AA Prime G2 Graphing calculator, 33 digits, 10 lines, Alphanumeric Keyboard, 32 MB mddr Memory, 256 MB Flash Memory, USB Port, 8.9 cm diagonal full-color multi-touch Display 320x240 16-bit color touch screen



Specifications

Overview:

HP Prime. Form factor: Desktop, Type: Graphing. Digits: 33 digits, Display number of lines: 10 lines, Backlight display. Storage media type: Flash. USB port. Power source: Battery. Product colour: Black,Silver

Features:

Pass the test
Turn the calculator into a testing tool with a test-mode configuration that makes only pre-approved functions available.

Designed to keep you up and running.
Be productive longer with the lithium-ion rechargeable battery. When you need to charge up, the convertible charger works with the USB connection on your PC or a standard AC wall plug.

The calculator you ll want to hold on to.
Meet the evolution of handheld calculating a sleek, slim, brushed metal design that looks great and performs even better. Enjoy a feature-rich calculating experience with a familiar HP keypad and large 3.5-inch diagonal, multi-touch display.

Specifications:

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Specifications	
Product Code	2AP18AA#B1S
Usage	

Best used for	Engineering
	Computer science
	Surveying
	Trigonometry
	Statistics
	Geometry
	Biology
	Chemistry
	Physics
Permission usage	AP Calculus
	AP Statistics
	SAT Reasoning Test
	SAT Subject Tests in Mathematics Level 1 and Level 2
	PSAT/NMSQT
	AP Chemistry/Physics
Functions	
Graphing Functions	2-D Function, Polar, Parametric Plot, Differential Equation, Bar Plot, Histogram, Scatter Plot, Find: Intersect, Extremum, Slope, Area, Zoom, Trace, Co-ordinates, Shade
Scientific functions	Decimal hrs/hrs min sec conversions, Polar/rectangular conversions, Angle conversions, Base conversions and arithmetic, Unit conversions, Bit, Boolean graphics, Display and printer graphics
Statistical functions	?x, ?x2, ?y, ?y2, ?xy, Sample standard deviation, mean, Population standard deviation, Linear regression, Combinations, permutations, Weighted mean, Edit, save, name, list, Curve fit (LIN, LOG, EXP, POW), Plot statistical data, Hypothesis tests, Confidence intervals
Math functions	+, -, x, ÷, , 1/x, +/-, ln, ex, x y, yx, LOG, 10x, x2, %, , n!, Fractions, Degrees, radians, Trigonometric functions/inverses, Hyperbolics/inverses, HP Solve application (root finder), Numeric Integration, Symbolic Integration, Numeric differentiation, Symbolic differentiation, Complex number of functions, Polynomial root finder, Taylor series, Absolute value, round, Integer, & fractional part of a number, Modulo function, floor, ceiling, CAS system
System logic and keyboard	
Entry system logic	RPN
	Algebraic
	Textbook
Menus / Prompts	Yes
Keyboard	Alphanumeric
Memory	
Memory	32 MB mDDR
Flash memory	256 MB
Expansion features	
Ports	USB

Physical characteristics	
Enclosure material	Plastic
Processor and display	
Processor	400 MHz ARM9
Display	8.9 cm (3.5 inch) diagonal full-color, multi-touch display, 320 x 240 16-bit Color Touch Screen (10 lines x 33 characters + menus + header)
Panel technology	TFT
Power and battery	
Power	Lithium Ion rechargable
Power off memory protection	Yes
Auto power off	User selectable, default 5 minutes
Dimensions and weight	
Dimensions (W x D x H)	18.23 x 8.58 x 1.4 cm
Weight	228 g
What's included	
What's in the box	Calculator, Hard Cover, Quick Start Guide, CD (connectivity software and User Guide), USB cable, USB power supply

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx.co.za/2AP18AA-B1S-HP-Prime-G2-Graphing-calculator-p-245283.php

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