

HUION Kamvas Pad 12 KP1202 Graphics Tablet



Model: KP1202

Manufacturer: HUION

EAN: 6930444806132

Product Code: 1564524

R12,224

HUION Kamvas Pad 12 KP1202 Graphics Tablet

Create wherever inspiration strikes. The HUION Kamvas Pad 12 KP1202 is a professional Android-powered graphics tablet that lets you draw and design without having to connect it to a computer. The large 12.2" screen with a resolution of 2400×1600 provides a comfortable workspace, and the electromagnetic pen with 16,384 levels of pressure sensitivity allows you to draw every line with precision. The powerful MediaTek Genio 720 processor, 8 GB of RAM, and 256 GB of internal storage provide the necessary power to run creative apps, while the built-in 4 W speakers deliver fantastic sound quality. All of this is housed in a slim metal body that's just 7.8 mm thick and weighs about 665 g, so you can always have your digital studio at your fingertips.

A 2K+ screen that shows you more

The 12.2" IPS display offers plenty of space for drawing, designing, and working with documents. This lets you comfortably focus on both the entire composition and its smaller details. A resolution of

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2400×1600 at 236 PPI lets you see fine details clearly, while 99% sRGB coverage ensures a wide range of displayed colors. Add to that a brightness of up to 350 nits, which allows for comfortable use in a variety of conditions. The 3:2 aspect ratio fits more content vertically, so you'll need to scroll less often when reading and viewing documents. Rounding out the package is an 81% screen-to-body ratio, which allows for a large display area while keeping the device compact.

90 Hz Refresh Rate - Smoother Drawing and Operation

The Kamvas Pad 12's display offers a 90 Hz refresh rate, resulting in a smoother image. This feature is particularly important when using the stylus—it helps reduce the lag experienced while drawing and writing. This allows you to sketch more freely, make precise strokes, and take handwritten notes. A higher refresh rate also enhances the experience when gaming or watching movies.

Less Glare, More Comfort

The Kamvas Pad 12's screen is made using Nano-Etched technology, which gives its surface a distinctive texture and provides a feel similar to writing on paper. This makes pen control more natural—both when sketching and taking handwritten notes. In addition, the Anti-Glare solution reduces glare by up to 99%, improving image visibility in bright environments and reducing eye strain caused by reflections. The design is complemented by an AF coating, which helps reduce the visibility of fingerprints on the screen.

Electromagnetic pen with 16,384 pressure levels

The PW600C electromagnetic pen uses PenTech 4.0 technology and recognizes up to 16,384 pressure levels, allowing it to respond to subtle changes in pressure and naturally vary line width and saturation. Tilt support provides additional freedom during creation, and the built-in HV200 IC continuously records operating parameters and transmits them to the system, enabling accurate reproduction of your movements. The entire device weighs just 12 g and is equipped with a felt tip and a customizable side button. An additional advantage is the magnetic mount, which allows you to store the stylus right next to the tablet so it's always within reach. The pen also stands out for its smooth operation, low latency, and compatibility with many drawing and note-taking apps.

Dedicated HV2000 chip—designed for precise writing

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The Huion HV2000 proprietary chip, developed specifically for handwriting recognition, ensures precise interaction between the tablet and the stylus. Thanks to 8-channel synchronous sampling, it records changes in pressure and tilt with millisecond precision, allowing even the most subtle movements made while sketching or writing to be faithfully reproduced on the screen. An advanced digital filter and anti-interference protection help maintain stable performance and eliminate cursor drift. Also noteworthy is the compact BGA package, measuring just 7 × 7 mm, which allows the chip to take up minimal space inside the device and enables a slimmer, lighter design.

MediaTek Genio 720 Processor - Performance for Creativity and Multitasking

The 8-core MediaTek Genio 720 MT8391 processor, manufactured using a 6-nm process, ensures smooth device operation. The chip combines two high-performance Cortex-A78 cores running at up to 2.6 GHz with six energy-efficient Cortex-A55 cores, allowing it to deliver sufficient power for more demanding tasks while minimizing power consumption during lighter use. Furthermore, its AI computing power is 10 TOPS. This architecture is well-suited for multitasking, where the tablet is used not only for drawing but also for running multiple apps and more.

8 GB of RAM and 256 GB of UFS 3.0 - Storage for Projects and Apps

The Kamvas Pad 12 is equipped with 8 GB of LPDDR5 RAM, which facilitates smooth switching between multiple apps and helps minimize lag during everyday use. 256 GB of fast UFS 3.0 storage is dedicated to files and programs. And if you need even more space for your projects, the tablet supports microSD cards with capacities up to 1 TB.

Favorite Drawing and Note-Taking Apps

The tablet is compatible with a wide range of software, so you can easily tailor your digital workflow to your own creative style. It supports HiPaint, Clip Studio Paint, ibisPaint, Infinite Painter, Sketchbook, MediBang Paint, Krita, and Concepts, among others, and for note-taking, you can use HiNote, Goodnotes, OneNote, Notion, Notability, or Evernote. The international version comes pre-installed with HiPaint, Clip Studio Paint, ibisPaint X, MediBang Paint, and the Huion Store, so these tools are available immediately upon starting the device. Kamvas Pad 12 users also receive a lifetime, free Premium membership in HiPaint, which includes, among other things, an ad-free experience, animation export, text and fill tools, additional selection options, personalized themes,

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and watermark removal.

More Options While Working

The Kamvas Pad 12 lets you use two apps at the same time thanks to the split-screen feature available in landscape mode. This lets you make better use of the 12.2-inch workspace and perform two tasks without constantly switching between programs. Dual-band Wi-Fi, Bluetooth 5.4, and GPS further enhance your freedom of use.

Built-in Speakers, Cameras, and Microphones

Four high-quality speakers with a total output of 4 W deliver high-quality 360° sound, which, combined with the 2K+ display, makes the tablet ideal for watching movies or TV shows. The device is also equipped with an 8 MP front camera and a 13 MP rear camera with a flash. This lets you take clear, detailed photos. Two built-in microphones round out the package.

Long battery life thanks to a high-capacity battery

The high-capacity 8,200 mAh battery, combined with the energy-efficient architecture of the Genio 720 processor, allows you to use the tablet for up to a full day on a single charge. This means you can draw, take notes, and work with apps longer without having to reach for the charger frequently. The tablet also supports 18 W USB PD charging, making it easy to recharge before your next work session.

Metal Case - Just 7.8 mm Thick

Despite its 12.2" screen and high-capacity battery, the tablet retains a portable design. The metal chassis is just 7.8 mm thick, and the device weighs only about 665 g, so you can easily take it with you wherever you need it. Straight edges and a dark gray finish give the design a cohesive, minimalist look. Additionally, the power button is integrated with a fingerprint sensor.

Included in the box

- Graphics tablet x1

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- Digital pen x1
- Pen tips x10
- Tip clip x1
- SIM card tray ejector tool x1
- Data and charging cable x1
- Drawing glove x1
- Quick start guide x1
- Tablet case x1

Manufacturer	HUION
Model	KP1202
Name	Kamvas Pad 12
Type	Professional graphics tablet with Android and an electromagnetic pen
Screen diagonal	12.2"
Resolution	2400 × 1600
Pixel density	236 PPI
Brightness	350 nits
Color gamut coverage	99% sRGB
Refresh rate	90 Hz
Display technology	IPS
Touch technology	In-Cell
Screen aspect ratio	3:2
Screen-to-body ratio	81%
Processor	MediaTek Genio 720 MT8391
Number of CPU cores	8
High-performance cores	2 × Cortex-A78
Energy-efficient cores	6 × Cortex-A55
Maximum CPU clock speed	Up to 2.6 GHz

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Process technology	6 nm
AI computing power	Up to 10 TOPS
RAM	8 GB LPDDR5
Internal storage	256 GB UFS 3.0
Memory card support	microSD up to 1 TB
Battery capacity	8200 mAh
Fast charging	18 W USB PD
Wi-Fi	Dual-band
Bluetooth	5.4
GPS	Yes
Split-screen mode	Yes
Front camera	8 MP
Rear camera	13 MP
Microphones	2
Speakers	4
Speaker system power	4 W
Port	USB-C
Memory card slot	microSD
Fingerprint reader	Yes, in the power button
Light sensor	Yes
Housing material	Metal
Color	Gray
Thickness	7.8 mm
Weight	Approx. 665 g
Pen model	PW600C
Pen technology	PenTech 4.0
Number of pen pressure levels	16,384
Pen tilt support	Yes

Pen button Configurable side button

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Pen attachment	Magnetic
Pen dimensions	Ø8 × 145 mm
Pen weight	12 g
Pen material	ABS + PC
Pen tip	Felt
Tablet MCU chip	HV2000
Pen chip	HV200 IC
Supported drawing apps	HiPaint, Clip Studio Paint, ibisPaint, Infinite Painter, Sketchbook, MediBang Paint, Krita, Concepts, etc.
Supported note-taking apps	HiNote, Goodnotes, OneNote, Notion, Notability, Evernote, etc.

Information about data generation: <https://dataact.innpro.pl/Huion/6930444806132>, GPSR Link: https://psr-assets.innpro.pl/phones/sg_phones_tablets.pdf, Energy certificate: EC:EPREL:2585119:D, ENERG: https://eprel.ec.europa.eu/labels/smartphonetablets20231669/Label_2585119.pdf, EPREL: https://eprel.ec.europa.eu/fiches/smartphonetablets20231669/Fiche_2585119_EN.pdf, PPWR: <https://ppwr.innpro.pl/en/huion>, Gross weight: 1650, Net weight: 560, Box length: 30,50, Box width: 22,50, Box height: 6,00

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