



Ugee Q8W Graphic tablet

Ugee Q8W Graphic tablet

Ugee Q8W graphics tablet

The Ugee Q8W tablet is a versatile tool that combines precision, functionality and user comfort. Its versatile features, combined with convenient Bluetooth connectivity, make it an ideal choice for artists, students and teachers. It is the perfect tool for both beginners and experienced artists to support their creativity and artistic development.

Ref: 0850013593354

Telefone: +351962484153

Email: info@mobilemax.pt

(Chamada para rede móvel nacional)

Precise and versatile work

The Ugee Q8W tablet offers a working surface of 214.88×150.88 mm, providing enough space to create freely. The 5080 LPI resolution and 8192 pressure sensitivity allow for precise reproduction of each stroke, providing subtle tone transitions and detailed shading. Full screen coverage gives users instant control over the results of their work, which is crucial for artists, designers and multimedia creators. The Q8W tablet is compatible with multiple operating systems, including Windows, macOS, Android, Chrome OS and Linux, providing the versatility to work on a variety of devices.

Wireless connectivity

The Ugee Q8W is equipped with Bluetooth 5.0, ensuring a stable wireless connection and precise drawing without lag. This allows you to move up to 10 meters from your work area without interrupting your work, providing convenience and freedom of action. In addition, the built-in battery allows you to draw continuously for more than 10 hours, enough for a full day of work or study, and the 180-day standby



time ensures that the tablet is always ready for action.

Exclusive paper-like sheet

The Ugee Q8W tablet has a detachable translucent paper-like sheet that helps users hone their artistic skills. It allows users to place the artwork of their choice under the sheet and adjust the aspect ratio of the screen in the controller, making it easier to work on drawings and copy them. This tool allows novice artists to hone their skills through practice, creating realistic effects on a digital tablet.

Comfort and performance

The Q8W tablet offers a pen pressure of 8192 and 60° tilt functions for precise control of each stroke, allowing you to create diverse artwork. The stylus mimics the dimensions of a 2B pencil, providing a stable and comfortable experience that even beginners can quickly master. With an 8-inch drawing area, the tablet boasts exceptional performance at an affordable price range, allowing users to develop their artistic skills and create in comfort.

Compatibility with multiple devices

The Q8W tablet lets you draw and write on your Android phone or tablet, offering a choice of 3 popular screen aspect ratios: 16:9 (phones with bezel), 20:9 (phones without bezel) and 16:10 (tablets). This allows you to work on different devices without having to constantly check the boundaries of the active area, ensuring smoothness and efficiency. This makes the Q8W an ideal tool for artists, students and teachers, allowing them to work anywhere, anytime.

Easy setup

The Q8W offers easy setup and automatic connection to a previously paired device via Bluetooth. This ensures that the tablet is always ready to go, allowing you to start drawing immediately. All you have to do is pair the tablet with your device, and each time you turn it on, it will automatically connect, streamlining and speeding up the creative process.

Included

Graphic tabletStylus pen without batteryx11 tipsUSB-A to USB-C cableWarranty cardCondensed guideTextured sheet

 $ProdcentUgeeModelQ8WWorking surface 214.88 \times 150.88 \ mmResolution 5080 Pressure \ sensitivity 8 \\ 192Interface USB-CCompatibility Windows 7 (or later) macOS x 10.12 (or later) Android 6.0 (or later, does not yet support Android 14) \\ Chrome OS 88 (or later) (Hyper OS temporarily not supported) Stylus type Wireless Color White Dimensions 315 x 235 x 42 mm Weight 0.98 \\ kgPower supply DC 5V/1A$

Preco:

€ 31.00

Telefone: +351962484153

Email: info@mobilemax.pt

(Chamada para rede móvel nacional)

Acessórios para computadores, Tablets, Graphic tablets