⚠ WARNING

- TO REDUCE THE RISK OF BURNS OR FIRE; DO NOT ATTEMPT TO OPEN,DISASSEMBLE,CRUSH,PUNCTURE,SHORT EXTERNAL CONTACTS OR DISPOSE OF IN FIRE OR WATER
- MAY EXPLODE IF DISPOSE IN FIRE
- AMBIENT TEMPERATURE MUST NOT EXCEED 60
- DISPOSE USED BATTERIES ACCORDING TO USER MANUAL
- USE SPECIFIED CHARGER ONLY

FCC regulatory conformance：

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference.
(2) This device must accept any interference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.
This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-Consult the dealer or an experienced radio/TV technician for help

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

RF Exposure
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

(On manufacturer's company letter heading)

EU Declaration of Conformity (DoC)

Hereby we,

Name of manufacturer: _____

Address: _____

Zip code & City: _____

Country: _____

Telephone number: _____

declare that this DoC is issued under our sole responsibility and that this product:

Product description: _____

Type designation(s): _____

Trademark: _____

Batch / Serial number: _____

Object of the declaration (further identification of the radio equipment allowing traceability; it may include a color image for the identification of the radio equipment):

……[*Model: The device is , it supports XXX functions. For more details, pls refer to the user manual*.]……

is in conformity with the relevant Union harmonization legislation:
Radio Equipment directive: **2014 / 53 / EU**
and other Union harmonization legislation where applicable:

_____

with reference to the following standards applied:

_____

_____

_____

_____

The Notified Body XXXX Engineering, Inc., with Notified Body number XXXX performed:
[*choose applicable Modules: B+C*]

Where applicable:
The issued EU-type examination certificate: [*XXXXXXXXX*]

Description of accessories and components, including software, which allow the radio equipment to operate as intended and covered by the DoC:

Hardware Revision: Software Revision:
Accessorise:

……

Signed for and on behalf of:

_____ _____

Place and date of issue Name, Function, signature

EU regulatory conformance：：

RF exposure information: The EIRP power of the device at maximal case is below the exempt condition, 20mW specified in EN62479: 2010. RF exposure assessment has been performed to prove that this unit will not generate the harmful EM emission above the reference level as specified in EC Council Recommendation(1999/519/EC).

Getting Started:

Please select the product you want to set up:

Xencelabs Pen Tablet (including Xencelabs Pen Tablet Bundle)

Xencelabs Quick Keys only

If you are already familiar with the product and just want to download and install the driver, please visit the driver page

SECTION: Thank you

We appreciate you choosing Xencelabs. We spent countless hours with professional artists to co-design the details of this tablet. As result, two pens are provided to accommodate different hand sizes and personal preferences. We've made innovations in our pen pressure technology so you can draw with the lightest of touch. If you prefer a heavier touch you can easily adjust it in settings. We believe these pens to be the most sensitive on the market.

We also scrutinized over the right amount of surface friction (or "tooth") to give a great drawing experience. Some improvements are more subtle like the seamless transition between the active area and palm rest which makes the tablet more comfortable to use.

At the center of it all are the advances in the driver. With its modern and attractive interface, you can easily configure your tablet and pens in a way that works best for you.

Have fun exploring. We can't wait to see what you create!

Best regards

The Xencelabs Team.

SECTION: Navigation

Next: Tablet Box Contents

SECTION 1: Tablet Box Contents

In the box are:

Xencelabs Pen Tablet (SKU: BPH1212W-A)	Image
Thin pen	Image
3 Button pen	Image
USB cord	Image
Pen case with nibs and nib puller	Image
Carrying case	Image
Dongle for wireless connection	Image
USB A to USB C adapter	Image
Drawing glove	Image
Warranty sheet	Image
Thank you and Quick Setup card	Image
Xencelabs sticker	Image

If any of these items are missing, please reach out to the Support Team using this link. They will be happy to send you the missing items.

Next: Connecting the Tablet

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SECTION 2: Connecting the Tablet

You can use the tablet with a USB wired connection or over wireless. Note that you should connect the tablet before trying to install the driver. If you bought the bundle, you should also connect the Xencelabs Quick Keys before installing the driver.

Connecting the Tablet (and Quick Keys) with a USB Cable

To use with a USB connection or to charge the tablet, connect the provided USB cable to the tablet and to a USB-A port on a computer (Figure 1). You can connect it to a USB hub, but it must be a **powered** hub.

When you connect the tablet by USB and the computer is powered on, the tablet will turn on automatically.

If you bought the Bundle, please connect the Xencelabs Quick Keys via USB cable in the same way as the tablet.

Figure 1

Connecting Wirelessly

You can connect the tablet wirelessly (Figure 2) with the provided dongle which establishes a wireless connection between the dongle and the tablet. We have provided an USB-A to USB-C adapter if you need it. If you bought the bundle with the Xencelabs Quick Keys, the single dongle will connect both the tablet and the Quick Keys.

When fully charged the wireless connection should give you a full day of continuous use.

Figure 2

[Next: Install the Driver]

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SECTION 3: Install the Driver

While the tablet will detect the pen location without a driver, to get the full functionality of the tablet we strongly recommend that you download and install the driver. Note that to install the driver you may need a user account that has admin rights.

Visit the support section of the Xencelabs website and select the latest driver for the Xencelabs Pen Tablet Medium. You will find options for Windows, Mac and Linux.

You should download this driver to your computer, run it and follow the instructions on the screen.

Important note: make sure you connect the tablet (and the Quick Keys if you bought the bundle) before installing the driver. The installation wizard will only work properly if it can see your devices during setup.

After installing the driver return to this page (you can keep it open while you install the driver).

Next: Charging the tablet

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SECTION 4: Charging the Tablet

To charge the tablet (and the Quick Keys if you bought the bundle), connect it to a powered-on PC, a powered USB hub or other USB charger (Figure 3).

To use the tablet over a wireless connection you should make sure the tablet is sufficiently charged. When using a 5 volt 1.5 amp power supply, the tablet will take approximately 3 hours to fully charge and will last around 11 hours of continuous use.

The driver will give you an indication of tablet charge level. You can also see if the tablet is charging by looking at the power LED. The Quick Keys, if you bought the bundle, has similar LEDs.

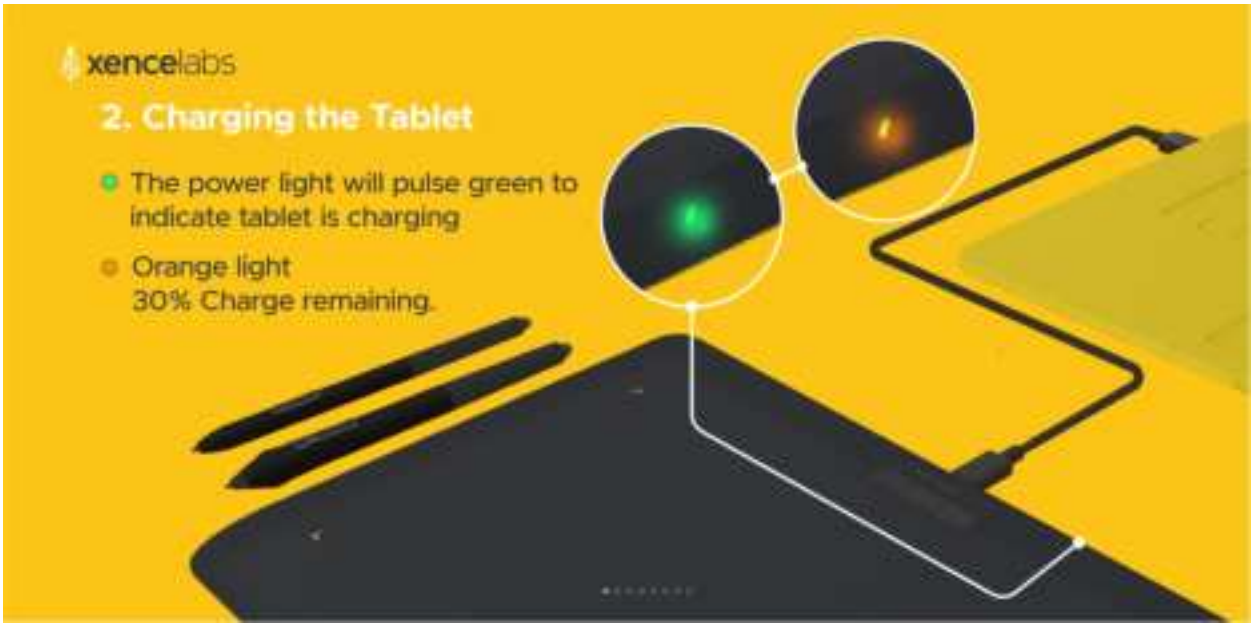

Figure 3

[Next: Key Features of the Tablet]

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SECTION 5: Key Features of the Tablet

Figure 4 shows the key features of the tablet including:

A. Three buttons at the top of the tablet give access to commonly used functions. All the buttons can be re-assigned in driver settings (see below). If you like to use short-cut keys, you may consider purchasing the optional Xencelabs Quick Keys (included in the Xencelabs Tablet Bundle).

   From left to right:
   - Launch Settings
   - Adjust pen pressure levels – opens settings page for pen pressure levels.
   - Switch displays – for each press the tablet will be mapped to each of the displays attached to your system. If you only have one display attached, nothing will happen.

B. Power switch – slide and hold to turn on/off
C. Kensington Nano lock slot
D. Active area lights (brightness and color can be changed in settings)
E. LED lights
F. working temperature：-10℃-50℃
G. Frequency range：2400MHz-2483.5MHz
H. Bandwidth：1MHz
I. Transmitting power：0dBm

Figure 4

Next: Key Features of the Xencelabs Quick Keys

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SECTION 6: Product Registration

Blurb around Registration and Account Setup. Fields to be filled in also

The registration page will be a pop-up window, and when completed and closed, it will drop them back off at the Getting Started page.

1. The customer will be asked to register their tablet
2. They will be asked to enter in some key information
    a. Contct info
    b. Tablet info and serial number
    c. A few questions about how they will be using the tablet
    d. Phase two will include Software link(s) that the customer can download

Next: Tutorial Videos

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SECTION7: Video Tutorials

Embed 3-4 tutorial videos here (to be created).

Next: More Resources

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SECTION 8: More Resources

There are many other places you can get more information and help. Please visit the following

- Frequently asked questions (open new page)
  This is a list of questions that are frequently asked by our customers. They cover a variety of topics from how to buy a product through to technical question. The list is regularly updated.
- Support page
  Our support page offers a variety of services including how to contact support, download the latest driver and other resources.
- Community Forum
  Our community forum is an area that is monitored by our support staff. You can post ideas, tips and tricks or questions here which may also be answered by other customers.
- Blogs
  Our team as well as guest artists, frequently write blogs on a many interesting topics.

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