

# GADNIC

## MANUAL DE USUARIO

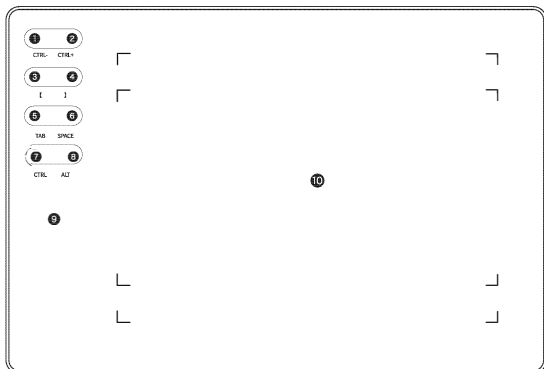
### TABLETA GRÁFICA *MAGIC-DESING*



**TABGRAF40**

|                |    |
|----------------|----|
| Español.....   | 1  |
| Português..... | 11 |
| English.....   | 21 |

## VISTA PREVIA



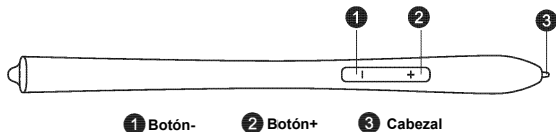
- 1 CTRL-      2 CTRL+      3 PINCEL-      4 PINCEL+      5 TAB  
6 ESPACIO      7 CTRL      8 ALT      9 LOGO      10 ÁREA DE DIBUJO

### NOTA:

1. Después de que el dispositivo se conecta correctamente, el estado de funcionamiento normal es el siguiente: cuando el lápiz de sensibilidad a la presión no está en la zona de trabajo de la Tableta Gráfica, el lápiz está en estado estático; cuando el lápiz de sensibilidad a la presión está en contacto con la Tableta Gráfica, el lápiz se mueve a lo largo de la pista.

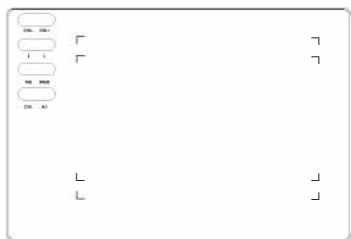
2. Se pueden personalizar las teclas 1 — 8 para establecer diferentes funciones; sin embargo, el sistema operativo Mac OS y Android no permite personalizar los botones.

## PLUMA PASIVA



Nota: La tecla “-” puede personalizar el botón. Para obtener detalles, consulte la interfaz de configuración del controlador. El lápiz pasivo no necesita carga ni batería.

# LISTA DE EMPAQUE



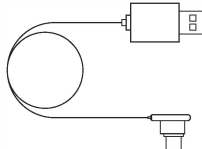
**TABLETA GRÁFICA**



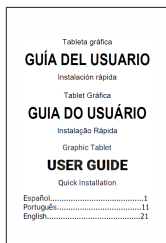
**LÁPIZ**



**Plumillas\*8**



**CABLE USB**



**USER GUIDE**



**Micro-USB  
Adaptador OTG**



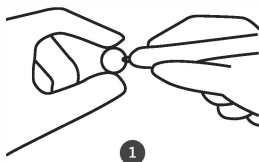
**USB Tipo-C  
Adapter OTG**



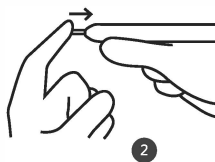
**HERRAMIENTA  
REMOVEDORA DE PUNTAS**

# SUSTITUIR LAS PUNTAS DE LA PLUMA

**TIRAR**



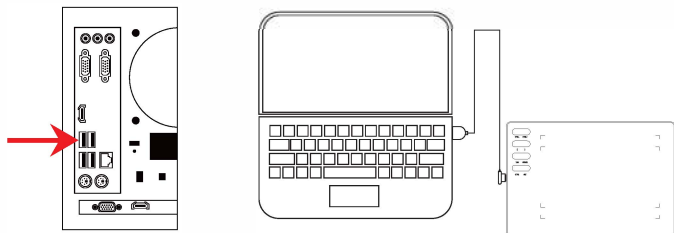
**EMPUJAR**





# CONEXIÓN

Conecte la tableta gráfica al puerto USB 2.0/3.0 del PC (no la conecte al puerto USB frontal del PC).

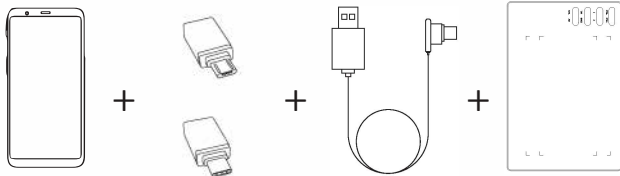


1 CONECTAR LA INTERFAZ USB DEL PC

2 CONECTAR EL PUERTO USB DEL PORTÁTIL

## CONECTAR A UN TELÉFONO ANDROID

Teléfono Android/Cable OTG/Tableta gráfica



TELÉFONO ANDROID

ADAPTADOR OTG

CABLE USB

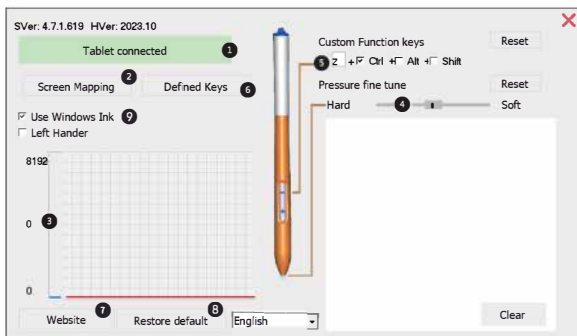
### Conexión Importante:

Por favor, apague la función de rotación de pantalla de su teléfono (dispositivo) antes de conectar. Asegúrese de que su teléfono sea compatible con la función OTG y actívela.

### Paso:

1. Adaptador OTG (cable OTG) conectado al teléfono android.
2. Conectar el cable USB con el adaptador OTG.
3. Conecte el cable USB a la tableta gráfica.

# CONFIGURACIÓN DEL CONTROLADOR



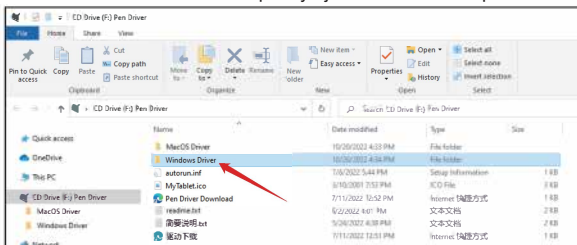
- 1) Estado de conexión de la tableta gráfica
- 2) Ajustar la correspondencia entre la pantalla y el área de trabajo de la tableta gráfica
- 3) De 0 a 8192 niveles de presión, el gráfico muestra el nivel de presión en tiempo real que detecta el lápiz
- 4) Permitir a los usuarios cambiar la sensibilidad a la presión del lápiz, de forma predeterminada es 0
- 5) La tecla "-" en el lápiz es personalizable, de forma predeterminada es Ctrl+Z; la tecla "+" está vinculada al botón derecho del ratón.
- 6) Puedes personalizar tus teclas aquí.
- 7) Nuestro sitio web oficial.
- 8) Restaurar controlador a la configuración predeterminada.
- 9) Activar/Desactivar Windows Ink.

## ESPECIFICACIONES

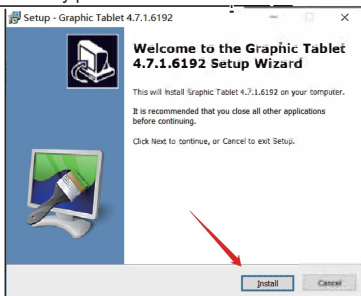
|                     |                                      |
|---------------------|--------------------------------------|
|                     |                                      |
| TAMAÑO DEL PRODUCTO | 280 x 194 x 8mm                      |
| ÁREA ACTIVA         | 193 x 143mm                          |
| NIVEL DE PRESIÓN    | 8192                                 |
| TASA DE MUESTRA     | 266PPS                               |
| RESOLUCIÓN          | 5080LPI                              |
| ALTURA ACTIVA       | 15mm                                 |
| BOTONES FÍSICOS     | 8 Teclas (No compatible con Android) |

# INSTALACIÓN DEL CONTROLADOR EN WINDOWS

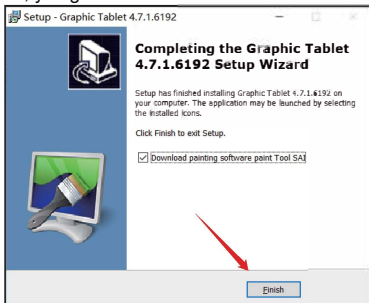
1. Después de conectar la tableta a su PC, vaya a "Este PC" y busque "CD Drive: Pen Driver" . Abra la carpeta y ejecute "Tablet.Setup.exe".



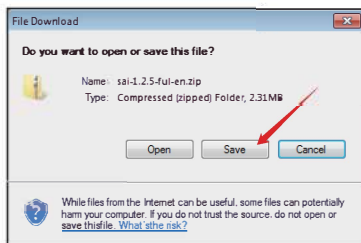
2. Siga las instrucciones y para instalar el controlador de la tableta



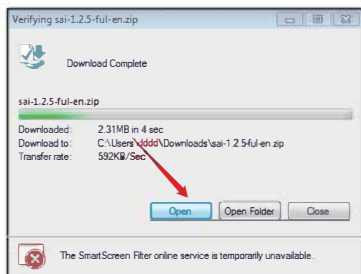
3. En la última página, seleccione " Download painting software Paint Tool SAI " si lo necesita, y haga clic en " Finish ".



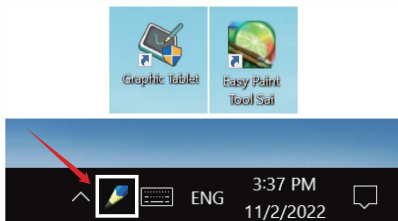
4. Seleccione la ruta de descarga y haga clic en " Save " (Guardar)



5. Una vez finalizada la descarga, ejecute "sai.exe" y siga las instrucciones de instalación.



6. Si aparecen los siguientes iconos en el escritorio, la instalación del controlador se ha completado.

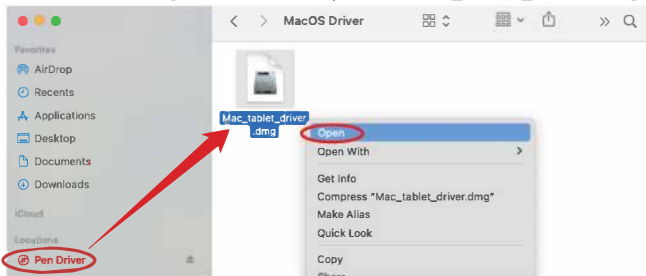


#### Nota:

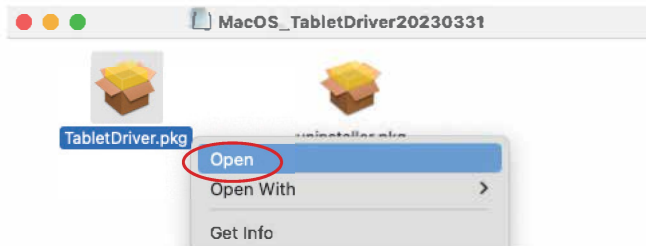
1. Utilice el cable USB oficial
2. Evite que el bolígrafo EMR sin pilas se caiga
3. No conecte más de una tableta gráfica al ordenador, podría provocar un mal funcionamiento del cursor del ratón.

# INSTALACIÓN DEL CONTROLADOR EN macOS

① Después de conectar la tableta gráfica, vaya a "Finder". Abra "Pen Driver". Haga clic derecho y abra "Mac\_tablet\_driver.dmg"



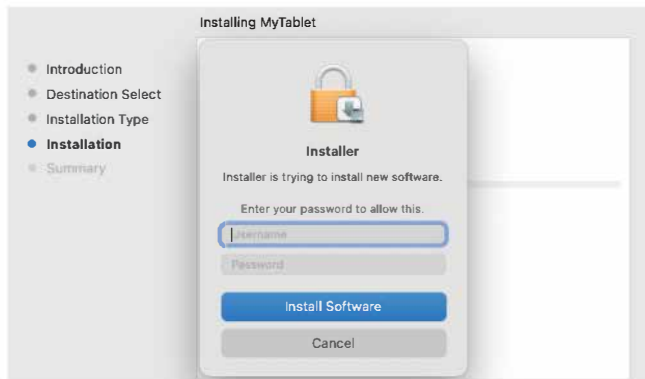
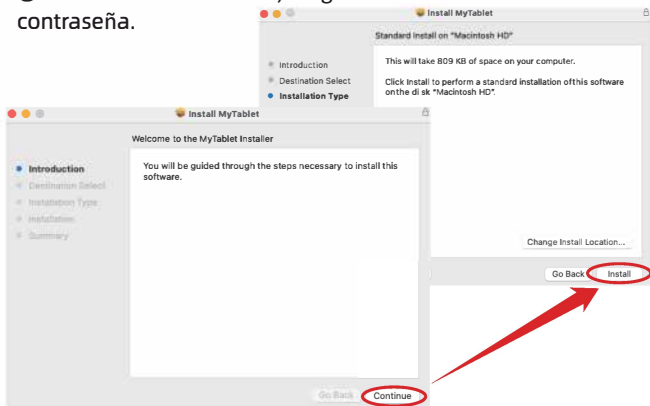
② Haga clic con el botón derecho y abra "TabletDriver.pkg".



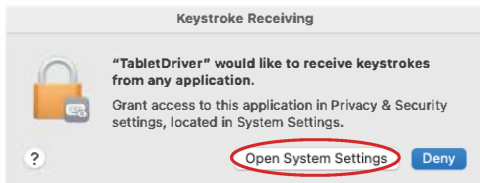
③ Haga clic en "Abrir" en la ventana emergente



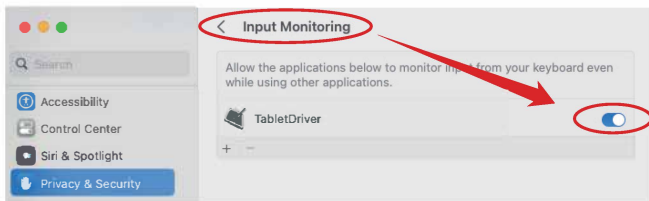
④ Haz clic en " Continue ", luego en " Install " e introduce tu contraseña.



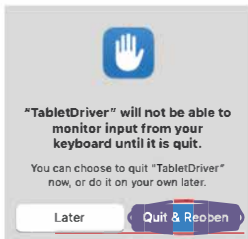
⑤ Completar la instalación, habrá una ventana emergente Haga clic en " Open System Settings " para ir a " Input Monitoring "



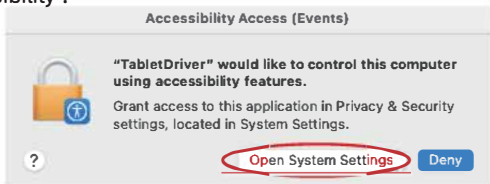
⑥ Autorizar "TabletDriver" en " Input Monitoring "



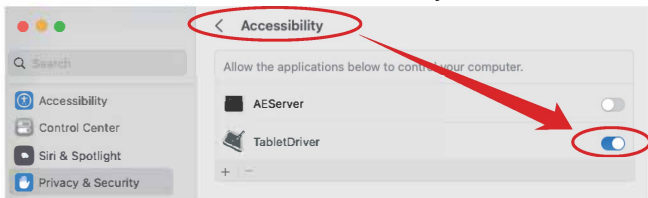
⑦ Haga clic en " Quit & Reopen "



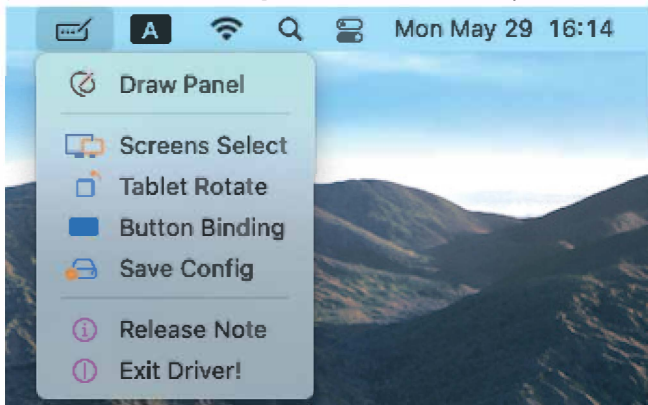
⑧ Mantenga el lápiz sobre la tableta, aparecerá una ventana emergente. Haga clic en "Open System Settings" para ir a "Accessibility".



## ⑨ Autorizar "TabletDriver" en "Accessibility"



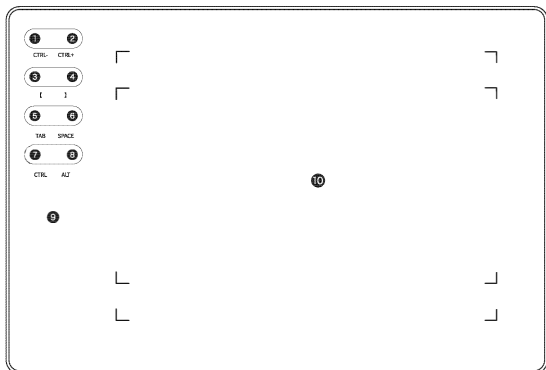
⑩ Aparecerá un icono de una tableta en la barra de estado; puede acceder a la configuración de la tableta aquí



Nota:

Si se encuentra con la ventana emergente " Malicious Software ", por favor haga  **clic derecho y abrir** , entonces habrá una opción extra para que usted pueda abrir los archivos de controlador.



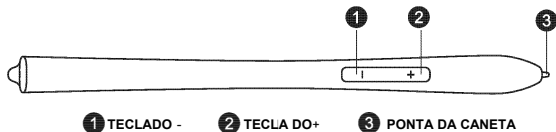


- 1 CTRL-      2 CTRL+      3 PINCÉL-      4 PINCÉL+      5 TAB  
 6 ESPAÇO      7 CTRL      8 ALT      9 LOGOTIPO      10 ÁREA DE DESENHO

## NOTA:

1. Após o dispositivo ser conectado com sucesso, o estado de funcionamento normal é o seguinte: quando a caneta de sensibilidade à pressão não está na zona de trabalho da Tableta Gráfica, o cursor está em estado estático; quando a caneta de sensibilidade à pressão está em contato com a Tableta Gráfica, o cursor move-se ao longo da trilha.
2. As teclas de 1 — 8 podem ser personalizadas para configurar diferentes funções; no entanto, os sistemas operacionais Mac OS e Android não permitem a personalização dos botões.

## CANETA PASSIVA

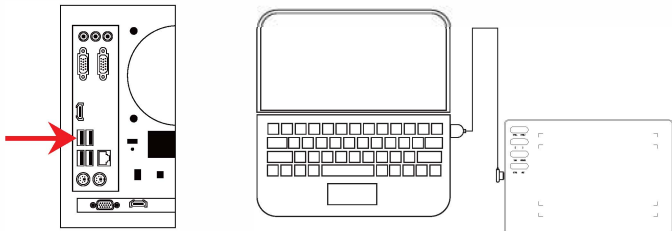


Nota: A tecla “-” pode personalizar o botão. Para detalhes, consulte a interface de configuração do driver. A caneta passiva não precisa de carga ou bateria.



# CONEXÃO

Por favor, conecte a tablet gráfica à porta USB 2.0/3.0 do computador (Não conecte à porta USB frontal do computador).

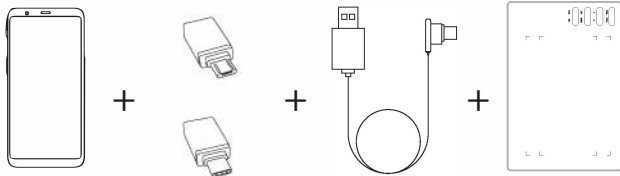


1 Conecte à interface USB do PC.

2 Conecte à porta USB do laptop.

## CONECTAR AO TELEFONE ANDROID

Telefone Android / Cabo OTG / Tablet Gráfico



TELEFONE ANDROID

ADAPTADOR OTG

CABO USB

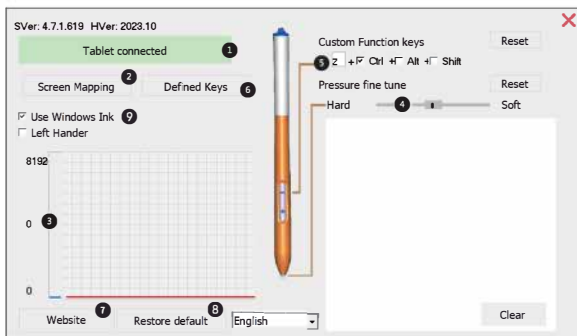
### Conexão Importante:

Por favor, desative a função de rotação de tela do seu telefone (dispositivo) antes de conectar. Certifique-se de que o seu telefone suporte a função OTG e ative o OTG.

### Passo a Passo:

1. Adaptador OTG (cabo OTG) conectado ao telefone Android.
2. Conecte o cabo USB ao adaptador OTG.
3. Conecte o cabo USB à Tablet Gráfica.

# CONFIGURAÇÃO DO DRIVER



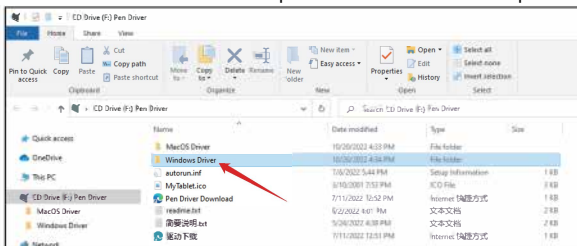
- 1) Estado de conexão da tablet gráfica
- 2) Ajustar o mapeamento entre a tela e a área de trabalho da tablet gráfica
- 3) De 0 a 8192 níveis de pressão, o gráfico mostra o nível de pressão em tempo real que a caneta detecta
- 4) Permitir que os usuários alterem a sensibilidade à pressão da caneta, por padrão é 0
- 5) A tecla "-" na caneta é personalizável, por padrão é Ctrl+Z; a tecla "+" está vinculada ao botão direito do mouse
- 6) Você pode personalizar suas teclas aqui
- 7) Nosso site oficial
- 8) Restaurar driver para configuração padrão
- 9) Ativar/Desativar o Windows Ink

## ESPECIFICAÇÕES

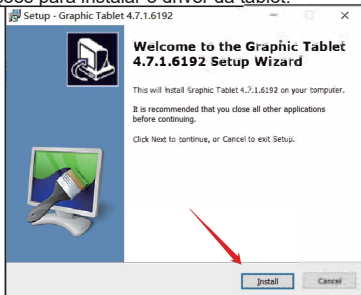
|                    |                                      |
|--------------------|--------------------------------------|
|                    |                                      |
| TAMANHO DO PRODUTO | 280 x 194 x 8mm                      |
| ÁREA ATIVA         | 193 x 143mm                          |
| NÍVEIS DE PRESSÃO  | 8192                                 |
| TAXA DE AMOSTRAGEM | 266PPS                               |
| RESOLUÇÃO          | 5080LPI                              |
| ALTURA ATIVA       | 15mm                                 |
| BOTÕES FÍSICOS     | 8 Teclas (Não suportadas no Android) |

# INSTALAÇÃO DO DRIVER NO WINDOWS

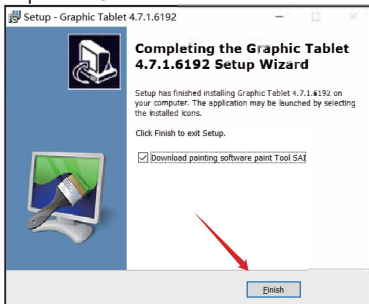
1) Após conectar a tablet ao seu PC, vá para "Este PC" e procure por "Unidade de CD: Pen Driver". Abra a pasta e execute "Tablet.Setup.exe".



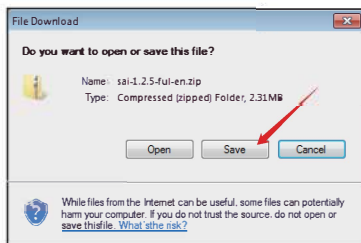
2) Siga as instruções para instalar o driver da tablet.



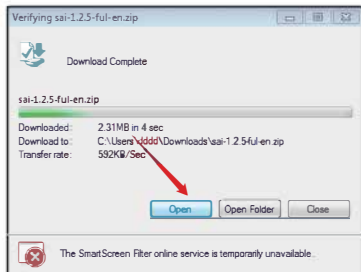
3) Na última página, selecione "Baixar software de pintura: Paint Tool SAI" se necessário, e clique em "Concluir".



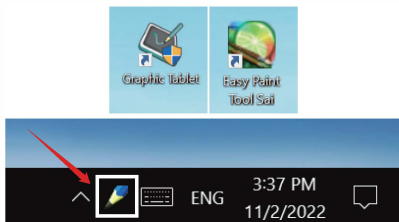
4. Selecione o caminho de download e clique em "Salvar".



5. Quando o download for concluído, execute "sai.exe" e siga as instruções para instalar.



6. Se os seguintes ícones aparecerem na área de trabalho, a instalação do driver estará concluída.



**Nota:**

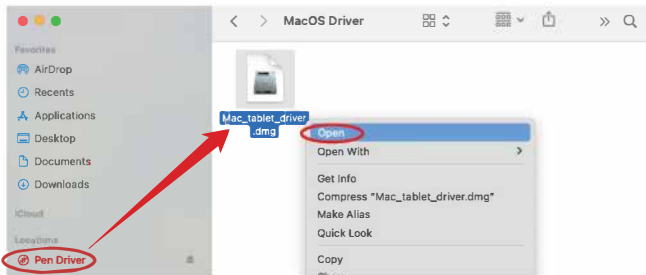
Utilize o cabo USB oficial.

Evite deixar cair a caneta EMR sem bateria.

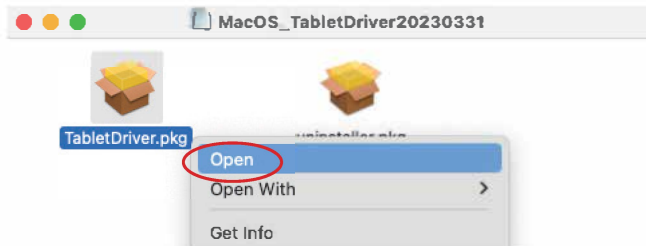
Não conecte mais de uma tablet gráfica ao seu computador, pois pode causar mal funcionamento do cursor do mouse.

# INSTALAÇÃO DO DRIVER NO macOS

① Após conectar a tablet gráfica, vá para "Finder". Abra "Pen Driver". Clique com o botão direito e abra "Mac\_tablet\_driver.dmg".



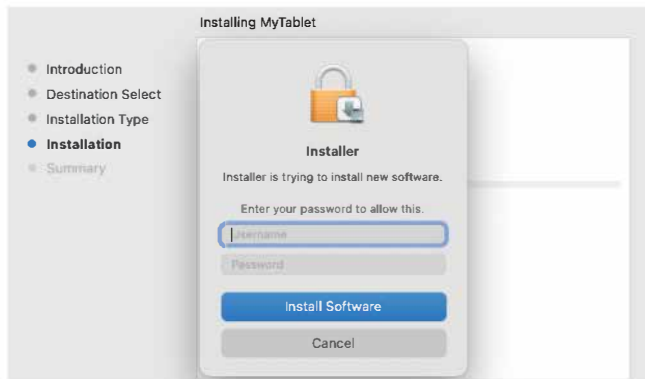
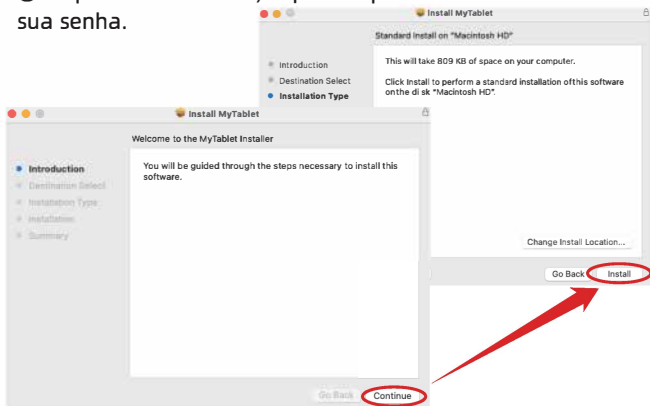
② Clique com o botão direito e abra "TabletDriver.pkg".



③ Clique em "Open" na janela pop-up.

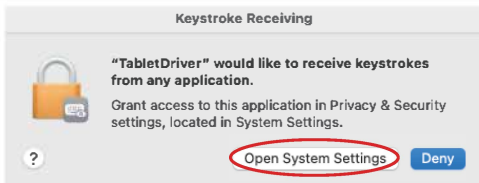


④ Clique em "Continue", depois clique em "Install" e insira sua senha.

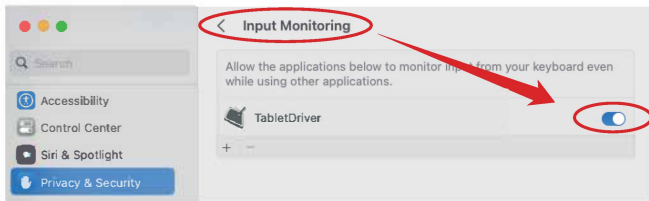




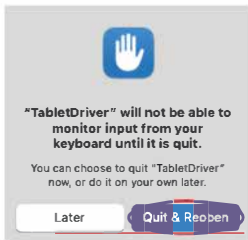
⑤ Complete a instalação. Uma janela pop-up será exibida. Clique em "Open System Setting" para acessar "Monitoramento de Entrada".



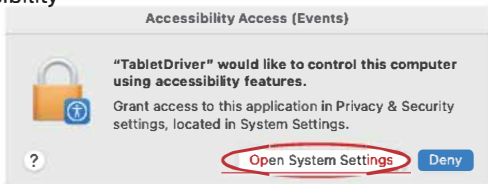
⑥ Autorize o "TabletDriver" em "Monitoramento de Entrada".



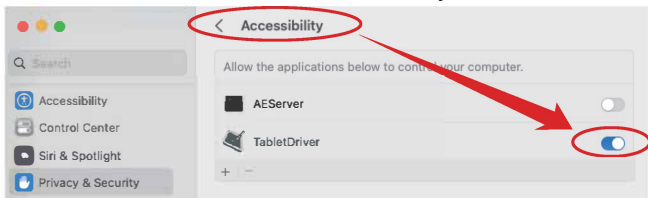
⑦ Clique em "Quit & Reopen"



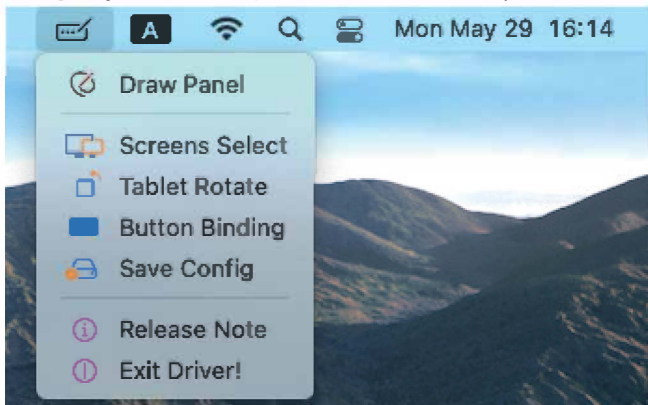
⑧ Segure a caneta da tablet na tablet, haverá uma janela pop-up. Clique em "Open System Settings" para ir para "Accessibility"



## ⑨ Autorize o "TabletDriver" em "Accessibility"

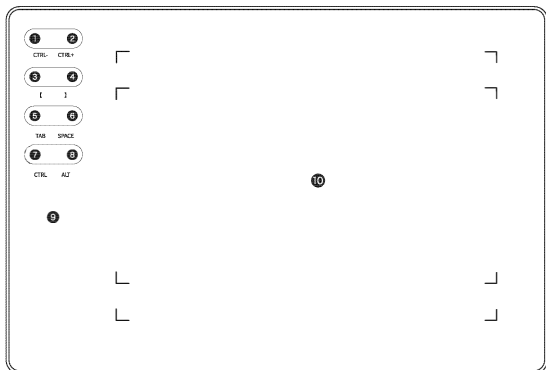


⑩ Haverá um ícone da tablet na barra de status. As configurações da tablet podem ser acessadas aqui.



Nota:

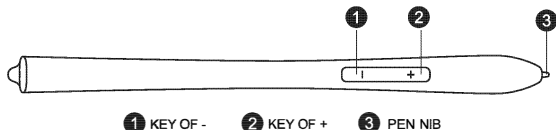
Se você encontrar a janela pop-up de "Malicious Software", **clique com o botão direito e abra**, então haverá uma opção adicional para abrir os arquivos do driver.



- ① CTRL-
- ② CTRL+
- ③ BRUSH-
- ④ BRUSH+
- ⑤ TAB
- ⑥ SPACE
- ⑦ CTRL
- ⑧ ALT
- ⑨ LOGO
- ⑩ DRAWING AREA

- NOTE:** 1、 After the device is successfully connected, the normal working state is as follows: when the pressure sensing pen is not on the working zone of the graphic Tablet, the mouse cursor is in a static state; when the pressure sensing pen is in contact with the graphic Tablet, the mouse cursor moves along the track.
- 2、 ①—⑧ keys can be customized to set different function, Mac OS, Android system can not customize the button.

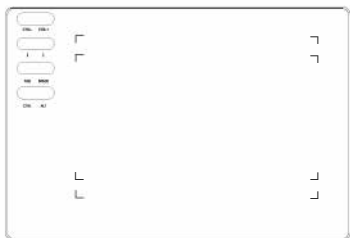
## PASSIVE PEN



- ① KEY OF -
- ② KEY OF +
- ③ PEN NIB

note: Key of “-” can customize the button. For details, please refer to the Driver setting interface.  
Passive pen no need to charge or use battery.

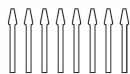
## PACKING LIST



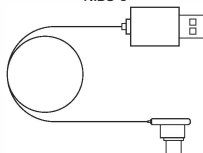
T505 GRAPHIC TABLET



PEN



NIBS\*8



USB CABLE



USER GUIDE



Micro-USB  
OTG Adapter



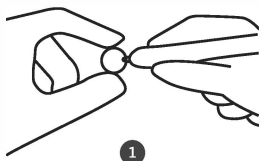
USB Type-C  
OTG Adapter



NIBS REMOVE TOOL

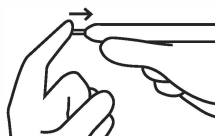
## REPLACE THE NIBS

PULL OUT



1

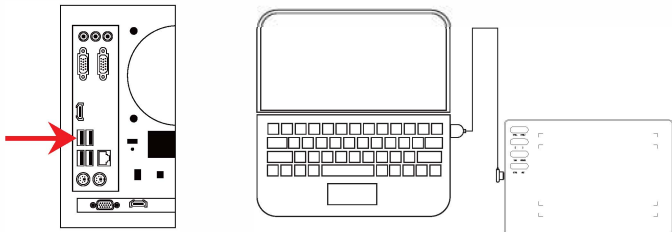
PUSH IN



2

## CONNECTION

Please connect the Graphic tablet to the PC USB 2.0/3.0 port (Don't connect to the front USB port of the PC)

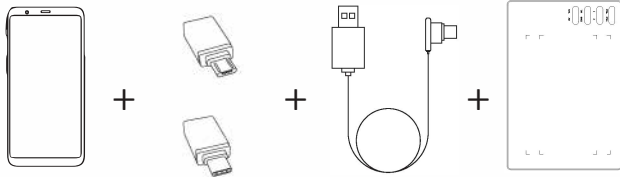


1 CONNECT USB INTERFACE OF PC

2 CONNECT USB PORT OF LAPTOP

## CONNECT TO ANDROID PHONE

Android Phone/OTG cable/Graphic tablet



ANDROID PHONE

OTG ADAPTER

USB CABLE

### Connection Important:

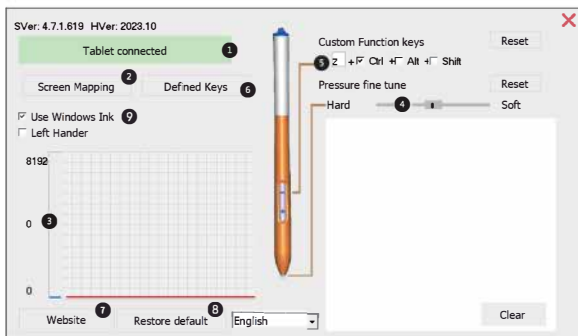
Please turn off the screen rotation function of your phone (device) before connecting.

Please make sure your phone supports OTG function and turn OTG on.

### Step:

1. OTG adapter (OTG cable) connected to the android phone.
2. Connect USB cable with OTG adapter.
3. USB Cable connect Graphic Tablet.

## Driver settings



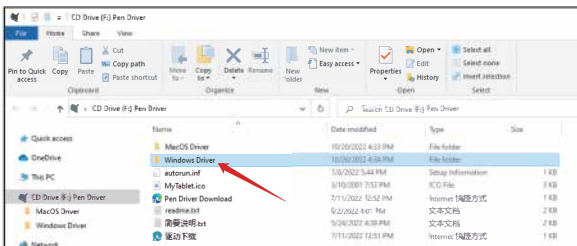
- ① Graphic tablet connection status
- ② Adjust the mapping between the screen and the working area of graphic tablet
- ③ 0 to 8192 pressure levels, the graph shows the realtime pressure level the pen detects
- ④ Allow users to change the pressure sensitivity of the pen, by default it's 0
- ⑤ "-" key on the pen is customizable, by default it's Ctrl+Z, "+" key is binded to Right button of the mouse
- ⑥ You can customize your keys here.
- ⑦ Our official website.
- ⑧ Restore driver to default setting
- ⑨ Turn on / off Windows ink

## Specification

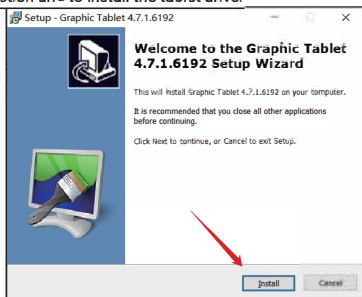
|                  |                                   |
|------------------|-----------------------------------|
|                  |                                   |
| PRODUCT SIZE     | 280 x 194 x 8mm                   |
| ACTIVE AREA      | 193 x 143mm                       |
| PRESSURE LEVEL   | 8192                              |
| SAMPLE RATE      | 266PPS                            |
| RESOLUTION       | 5080LPI                           |
| ACTIVE HEIGHT    | 15mm                              |
| PHYSICAL BUTTONS | 8 Keys (Not supported on Android) |

## Driver Installation on Windows

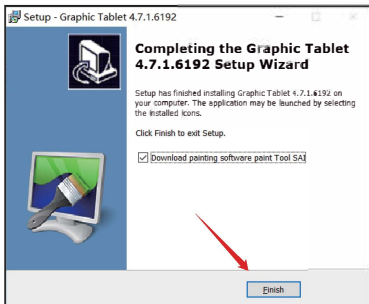
1. After connecting the tablet to your PC, go to "This PC" and find "CD Drive: Pen Driver". Open "Windows Driver" folder and run "Tablet\_Setup.exe"



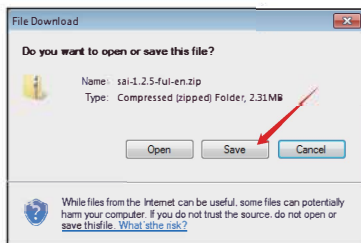
2. Follow the instruction and to install the tablet driver



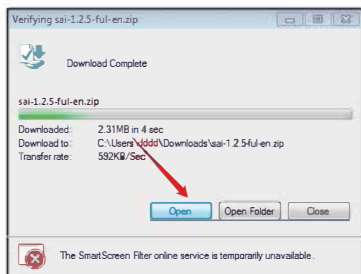
3. At the last page, select "Download painting software: Paint Tool SAI" if you need, and click "Finish"



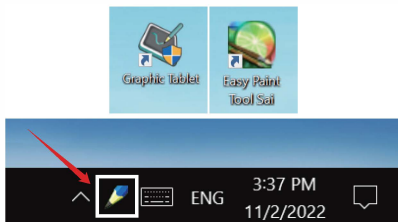
4. Select the Download Path and click "Save"



5. When the download is completed, run "sai.exe" then follow the instruction to install



6. If the following icons appear on the desktop, the driver installation is completed.



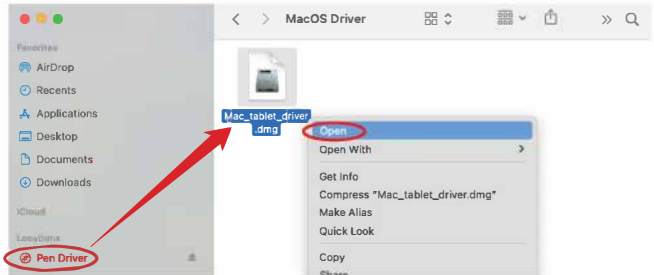
**Note:**

1. Please use the official USB cable
2. Avoid dropping the battery-free EMR pen
3. Do not connect more than one graphic tablet to your computer, it may cause the mouse cursor to malfunction

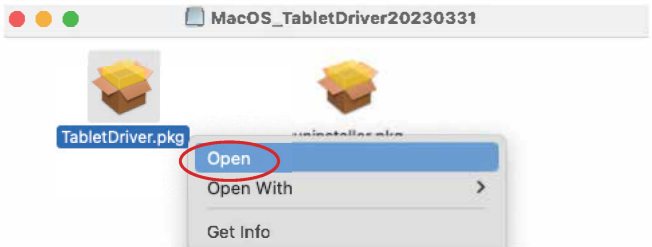


## Driver Installation on macOS

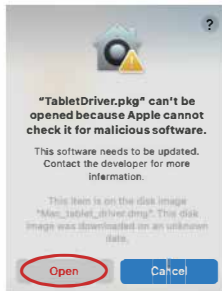
① After connecting the graphic tablet, go to "Finder" Open "Pen Driver", Right click and open "Mac\_tablet\_driver.dmg"



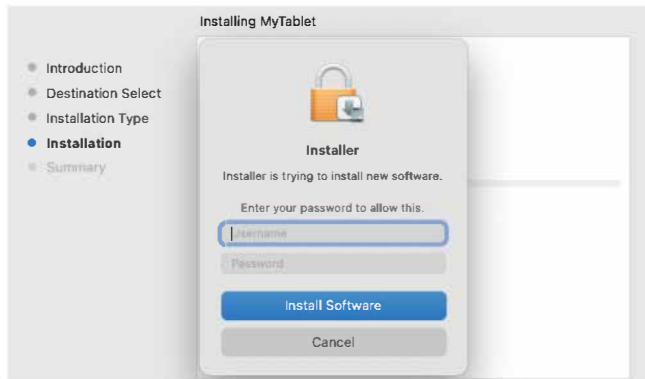
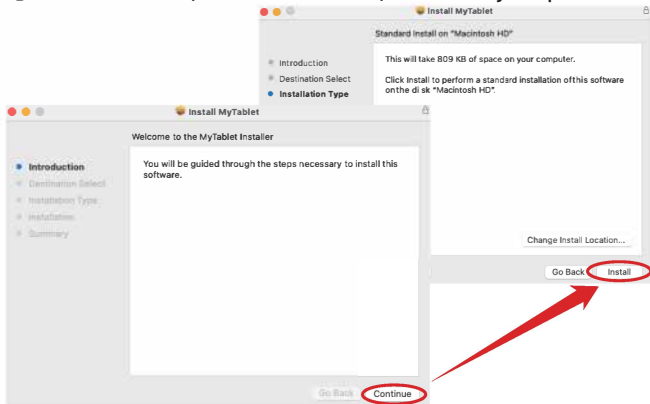
② Right click and open "TabletDriver.pkg"



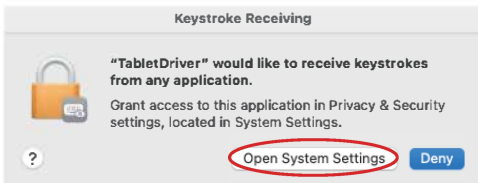
③ Click "Open" in the pop-out window



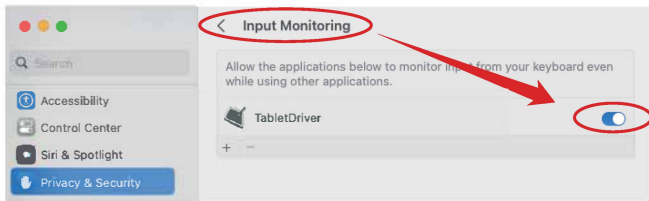
④ Click "Continue", then click "Install", and enter your password



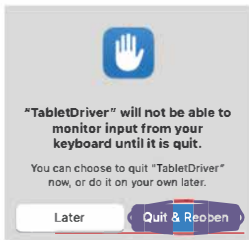
⑤ Complete the installation, there will be a pop-up window Click "Open System Settings" to go to "Input Monitoring"



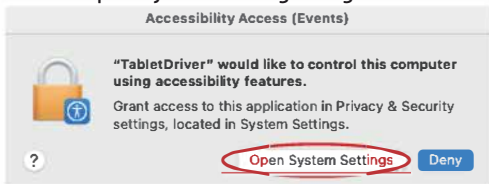
⑥ Authorize "TabletDriver" at "Input Monitoring"



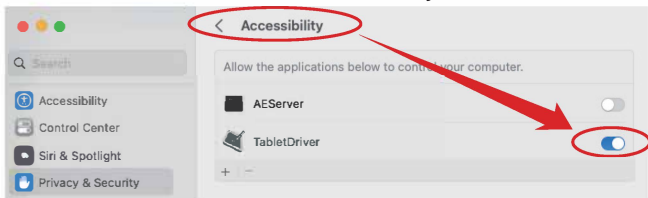
⑦ Click "Quit & Reopen"



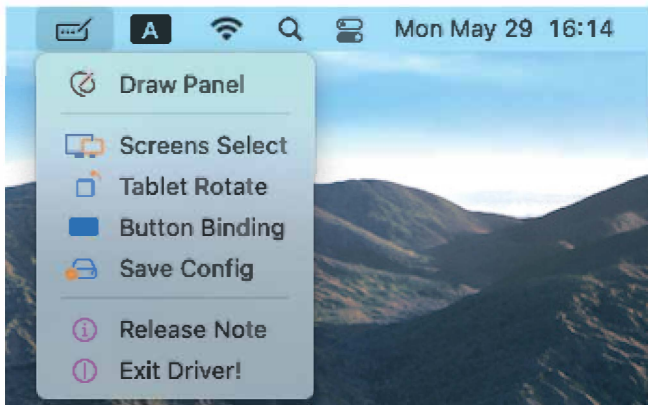
⑧ Hold the tablet pen on the tablet, there will be a pop-up window. Click "Open System Settings" to go to "Accessibility"



## ⑨ Authorize "TabletDriver" at "Accessibility"



⑩ There will be a tablet icon on the status bar, settings of the tablet can be accessed here



Note:

If you encounter the "Malicious Software" pop-up window, pls **right click and open**, then there will be an extra option for you to open the driver files.



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