

Quick Guide

Deco Pro SW/MW

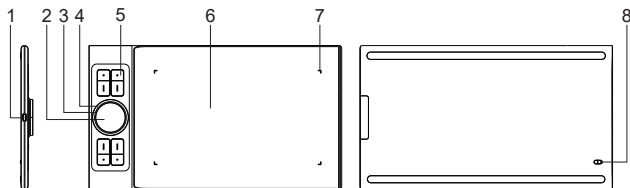


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Deco Pro SW/MW Quick Guide

I. Overview



1. USB-C port
2. Trackpad/Touch
3. Indicator 1

In blue status:

- a. Flashing slowly: No Bluetooth connected
- b. Flashing quickly: Waiting for pairing with Bluetooth connection (Long press the shortcut key on the top left for 3 seconds)
- c. Always On: Successfully paired

In red status:

- a. Flashing: Low battery (20%)
- b. Always On: Charging
- c. Off: Fully charged

A purple color indicates that the red and the blue indicator are both On simultaneously

4. Roller
5. Shortcut keys
6. Active area
7. Indicator 2:

Handwriting indicator:

- a. Flashing: The stylus is in the active area, but not touching the pen tablet
- b. Always On: The stylus is in contact with the active area
- c. Off: The stylus is outside the active area

8. Power key

II. Getting Started

Wired Connection

Connect the pen tablet to your computer. The pen tablet will get started automatically.

Wireless Connection

A. Connection to the Bluetooth receiver

Plug the Bluetooth receiver into the computer and then toggle the power key to turn the pen tablet on.

B. Direct Bluetooth connection (Windows/Mac OS only)

1. Toggle the power key to turn the pen tablet on. Then long press the shortcut key on the top left for 3 seconds to enter Bluetooth pairing (with the blue indicator flashing quickly).
2. Turn on the Bluetooth on the computer, set up and add Bluetooth device, search for device name Deco Pro SW/MW and complete Bluetooth pairing by clicking the device name (with the blue indicator always on).
3. Toggle the power key to turn the pen tablet off after use.

III. Install the Driver

1. Make sure your pen tablet was connected to the computer.
2. Visit the XP-PEN website (www.xp-pen.com), choose Support section and click Download. Choose product model and download the latest driver according to your computer system.
3. Follow the prompts to finish the driver installation.

Note:

For the best performance of your device, we highly recommend you check and update driver regularly from XP-PEN website.

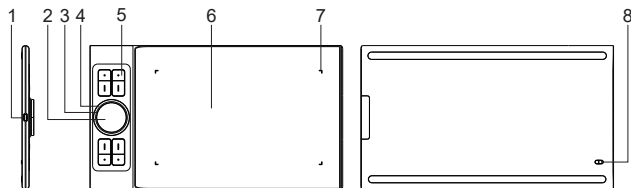
If you need any further assistance, please contact us:

✉ service@xp-pen.com

🌐 www.xp-pen.com

Deco Pro SW/MW快速指南

一. 產品概覽



1. USB-C介面
2. 觸控板
3. 滾輪指示燈
 - 藍色狀態
 - a. 慢閃: 無藍牙連接
 - b. 快閃: 藍牙等待配對 (長按左上角快速鍵3秒進入配對狀態)
 - c. 恒亮: 藍牙配對成功
 - 紅色狀態
 - a. 閃爍: 電池低電量 (20%以下)
 - b. 恒亮: 電池充電中
 - c. 無燈號: 電池充滿電
 - 紅/藍燈同亮時為紫色
4. 滾輪
5. 快速按鍵
6. 工作區域
7. 板面指示燈
 - 手寫狀態顯示
 - a. 閃爍: 筆位於感應區域內但未觸碰到繪圖板
 - b. 恒亮: 筆觸碰到感應區域
 - c. 無燈號: 筆位於感應區域之外
8. 電源開關鍵

二. 連接方式

1. 有線連接

使用數據線將繪圖板連接至電腦，繪圖板自動開機。

2. 無線連接

A. 藍牙接收器

將藍牙接收器插入電腦並開啟繪圖板。

B. 藍牙無線直連 (僅支援Windows/Mac OS)

1. 開啟繪圖板後長按左上角快速鍵3S，進入等待配對狀態 (藍燈快閃)。
2. 打開電腦藍牙功能，添加藍牙設備，搜尋到Deco Pro SW/MW設備名稱，點擊後完成藍牙配對 (藍燈常亮)。
3. 撥動電源開關至OFF位置關機。

三. 下載安裝驅動程式

1. 確保您的繪圖板/繪圖顯示器與電腦處於連接狀態。
2. 登陸XP-PEN 官網(www.xp-pen.com)，進入“支持”頁面，點擊“下載”，依照產品型號和您電腦作業系統，下載並安裝對應的驅動程式。
3. 開啟驅動程式，設定參數並測試產品功能。

溫馨提示：

為了使您的繪圖板/繪圖顯示器能夠展現最佳性能，建議您定期查看官網驅動更新。

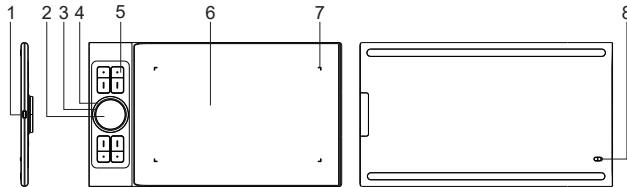
若您需要任何與產品相關的協助，請與我們聯繫

✉ service@xp-pen.com

🌐 www.xp-pen.com

Kurzanleitung für die Deco SW/MW

I. Übersicht



1. USB-C-Anschluss
2. Touchpad/Trackpad
3. Kontrolllampe 1
 - Im blauen Status:
 - a. Blinkt langsam: Keine Bluetooth-Verbindung
 - b. Blinkt schnell: Wartet auf Kopplung mit Bluetooth-Verbindung (die Schnellzugriffstaste oben links 3 Sekunden lang drücken)
 - c. Kontinuierlich an: Erfolgreich gekoppelt
 - Im roten Status:
 - a. Blinkt: Niedrige Akkukapazität (20 %)
 - b. Kontinuierlich an: Wird geladen
 - c. Aus: Vollständig geladen
4. Dreh-Taste
5. Tastenkombinationen
6. Arbeitsbereich
7. Kontrolllampe 2
 - a. Blinkt: Der Stift befindet sich im aktiven Bereich, berührt aber das Tablet nicht
 - b. Kontinuierlich an: Der Stift ist mit dem aktiven Bereich in Kontakt
 - c. Aus: Der Stift befindet sich außerhalb des aktiven Bereichs
8. Power-Taste

II. Einrichten

Kabelverbindung

Schließen Sie das Grafiktablett über das USB-C Kabel an Ihren Computer an. Das Tablet wird automatisch gestartet.

Drahtlose Verbindung

A. Anschluss an den Bluetooth-Empfänger

Schließen Sie den Bluetooth-Empfänger an den Computer an und schalten Sie dann das Tablet mit der Power-Taste ein.

B. Direkte Bluetooth-Verbindung (nur Windows/Mac OS)

1. Schalten Sie das Tablet mit der Power-Taste ein. Drücken Sie dann 3 Sekunden lang die Schnellzugriffstaste oben links, um die Bluetooth-Kopplung zu starten (die blaue Anzeige blinkt schnell).
2. Schalten Sie Bluetooth am Computer ein, richten Sie ein Bluetooth-Gerät ein und fügen Sie es hinzu. Suchen Sie nach dem Gerätenamen Deco Pro SW/MW, dann klicken Sie auf den Gerätenamen (die blaue Anzeige ist kontinuierlich an).
3. Schalten Sie das Tablet nach der Verwendung mit der Power-Taste aus.

III. Treiber installieren

1. Stellen Sie sicher, dass Ihr Tablet/Display an den Computer angeschlossen wurde.
2. Besuchen Sie die XP-PEN Website (www.xp-pen.de), wählen Sie den Bereich „Unterstützung“ und klicken Sie auf „Herunterladen“. Wählen Sie das gewünschte Produktmodell aus und laden Sie den neuesten Treiber herunter.
3. Befolgen Sie die Anweisungen, um den Treiber zu installieren.

Hinweis:

Um die optimale Leistung Ihres Geräts zu erzielen, empfehlen wir Ihnen, den Treiber regelmäßig auf der XP-PEN Website zu überprüfen und zu aktualisieren.

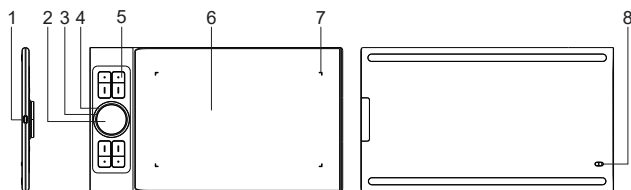
Wenn Sie weitere Unterstützung benötigen, kontaktieren Sie uns bitte unter:

✉ servicede@xp-pen.com

🌐 www.xp-pen.de

Guía rápida de Deco Pro SW/MW

I. Descripción general



1. Puerto USB-C
2. Rueda de control/táctil
3. Indicador 1
 - Estado en azul:
 - a. Si parpadea lentamente: el Bluetooth no está conectado
 - b. Si parpadea rápidamente: está esperando el emparejamiento con la conexión Bluetooth (pulse prolongadamente la tecla de acceso directo en la parte superior izquierda durante 3 segundos)
 - c. Siempre encendido: emparejado correctamente
 - Estado en rojo:
 - a. Si parpadea: batería baja (20 %)
 - b. Siempre encendido: cargando
 - c. Apagado: totalmente cargado
- El color morado indica que el indicador rojo y el azul están encendidos a la vez
4. Tecla giratoria
5. Teclas de acceso directo
6. Área activa
7. Indicador 2:
 - Indicador de escritura:
 - a. Si parpadea: el lápiz pasivo se encuentra en el área activa, pero no está en contacto con la tableta de lápiz
 - b. Siempre encendido: el lápiz pasivo se encuentra en contacto con el área activa
 - c. Apagado: el lápiz pasivo se encuentra fuera del área activa
8. Tecla de encendido

II. Primeros pasos

Conexión por cable

Conecte la tableta de lápiz a su ordenador. La tableta de lápiz empezará a funcionar automáticamente.

Conexión inalámbrica

A. Conexión con el receptor de Bluetooth

Enchufe el receptor de Bluetooth en el ordenador y, a continuación, pulse la tecla de encendido para encender la tableta de lápiz.

B. Conexión Bluetooth directa (solo para Windows/Mac OS)

1. Pulse la tecla de encendido para encender la tableta de lápiz.
A continuación, pulse prolongadamente la tecla de acceso directo situada en la parte superior izquierda durante 3 segundos para acceder al emparejamiento por Bluetooth (si el indicador azul parpadea rápidamente).
2. Active el Bluetooth en el ordenador, configure y añada el dispositivo Bluetooth, busque el nombre del dispositivo Deco Pro SW/MW y complete el emparejamiento por Bluetooth haciendo clic en el nombre del dispositivo (con el indicador azul siempre encendido).
3. Pulse la tecla de encendido para apagar la tableta de lápiz después de usarla.

III. Instalación del controlador

1. Asegúrese de que su tableta/pantalla esté conectada al ordenador.
2. Visite la página web de XP-PEN (www.xp-pen.es), seleccione la sección de Asistencia y haga clic en Descargar. Elija el modelo del producto y descargue el último controlador acorde a su sistema informático.
3. Siga las indicaciones para completar la instalación del controlador.

Nota:

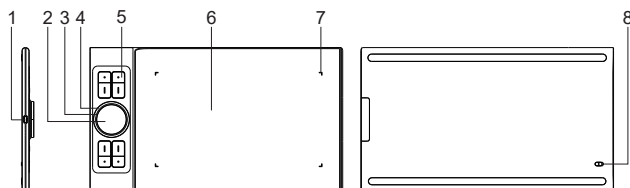
Para obtener el mejor rendimiento de su dispositivo, le recomendamos encarecidamente que revise y actualice el controlador con regularidad desde la página web de XP-PEN.

✉ servicees@xp-pen.com

🌐 www.xp-pen.es

Guide rapide Deco Pro SW/MW

I. Vue d'ensemble



1. Port USB-C
2. Trackpad/pavé tactile
3. Témoin lumineux 1
 - Bleu
 - a. Clignote lentement : aucune connexion Bluetooth
 - b. Clignote rapidement : en cours d'association Bluetooth (maintenez la touche de fonction en haut à gauche appuyée pendant 3 secondes)
 - c. Allumé en continu : association réussie
 - Rouge
 - a. Clignote : batterie faible (20 %)
 - b. Allumé en continu : en cours de charge
 - c. Éteint : charge complète

Le violet indique que les témoins rouge et bleu sont tous deux allumés en même temps
4. Molette
5. Touches de fonction
6. Zone active
7. Témoin lumineux 2:
 - Témoin de dessin manuel:
 - a. Clignote : le stylet se trouve dans la zone active mais ne touche pas la tablette
 - b. Allumé en continu : le stylet est en contact avec la zone active
 - c. Éteint : le stylet se trouve en dehors de la zone active
8. Touche marche / arrêt

II. Prise en main

Connexion filaire

Branchez la tablette à stylet à votre ordinateur. Elle démarre automatiquement.

Connexion sans fil

A. Connexion à un adaptateur Bluetooth

Branchez l'adaptateur Bluetooth sur l'ordinateur, puis appuyez sur la touche marche / arrêt pour allumer la tablette.

B. Connexion Bluetooth directe (Windows/Mac OS uniquement)

1. Appuyez sur la touche marche / arrêt pour allumer la tablette à stylet. Ensuite, maintenez la touche de fonction en haut à gauche appuyée pendant 3 secondes pour accéder à l'association Bluetooth (le témoin bleu clignote rapidement).
2. Activez le Bluetooth sur l'ordinateur, configurez et ajoutez un périphérique Bluetooth, recherchez le nom du périphérique Deco Pro SW/MW et terminez l'association Bluetooth en cliquant sur le nom du périphérique (avec le témoin bleu allumé en continu).
3. Appuyez sur la touches marche / arrêt pour éteindre la tablette à stylet après utilisation.

III. Installation du pilote

1. Vérifiez que votre tablette/écran est bien connecté(e) à l'ordinateur.
2. Visitez le site Web de XP-PEN (www.xp-pen.fr), allez dans la section Support et cliquez sur Télécharger. Choisissez le modèle du produit et téléchargez le dernier pilote en fonction de votre système informatique.
3. Suivez les instructions pour terminer l'installation du pilote.

Remarque :

Pour obtenir les meilleures performances de votre appareil, nous vous recommandons vivement de consulter et de mettre à jour régulièrement le pilote à partir du site Web de XP-PEN.

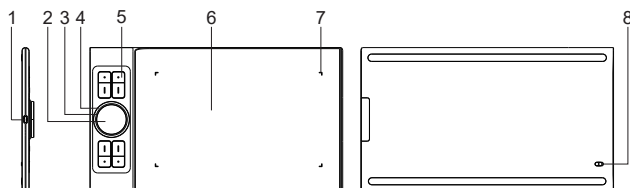
Si vous avez besoin d'aide, veuillez nous contacter :

✉ servicefr@xp-pen.com

🌐 www.xp-pen.fr

Guida rapida Deco Pro SW/MW

I. Panoramica



1. Porta USB-C
2. Trackpad/touch
3. Indicatore 1
Nello stato blu:
 - a. Lampeggia lentamente: Bluetooth non connesso
 - b. Lampeggia rapidamente: in attesa dell'accoppiamento con la connessione Bluetooth (premere il tasto di scelta rapida in alto a sinistra per 3 secondi)
 - c. Sempre acceso: accoppiato con successo
 Nello stato rosso:
 - a. Lampeggiante: batteria quasi scarica (20%)
 - b. Sempre acceso: in carica
 - c. Spento: batteria pienamente carica
 Il colore viola indica che l'indicatore rosso e quello blu sono entrambi accesi contemporaneamente
4. Roller
5. Tasti di scelta rapida
6. Area attiva
7. Indicatore 2:
Indicatore di calligrafia:
 - a. Lampeggiante: lo stilo si trova nell'area attiva, ma non tocca la tavoletta grafica
 - b. Sempre acceso: lo stilo è a contatto con l'area attiva
 - c. Spento: lo stilo è al di fuori dell'area attiva
8. Tasto di accensione

II. Guida introduttiva

Connessione cablata

Collegare la tavoletta grafica al computer. La tavoletta grafica si avvia automaticamente.

Connessione senza fili

A. Connessione al ricevitore Bluetooth

Collegare il ricevitore Bluetooth al computer e poi azionare il tasto di accensione per accendere la tavoletta grafica.

B. Connessione Bluetooth diretta (solo Windows/Mac OS)

1. Azionare il tasto di accensione per accendere la tavoletta grafica. Poi premere il tasto di scelta rapida in alto a sinistra per 3 secondi per entrare nell'accoppiamento Bluetooth (con l'indicatore blu che lampeggia rapidamente).
2. Accendere il Bluetooth sul computer, impostare e aggiungere il dispositivo Bluetooth, cercare il nome del dispositivo Deco Pro SW/MW e completare l'accoppiamento Bluetooth cliccando sul nome del dispositivo (con l'indicatore blu sempre acceso).
3. Azionare il tasto di accensione per spegnere la tavoletta grafica dopo l'uso.

III. Installazione del driver

1. Assicurati che la tavoletta / il display sia stato collegato al computer.
2. Visita il sito web XP-PEN (www.xp-pen.it), scegli la sezione Supporto e clicca su Download. Scegli il modello del prodotto e scarica l'ultimo driver in base al tuo sistema operativo.
3. Segui le istruzioni per finire l'installazione del driver.

Nota:

Per prestazioni ottimali del tuo dispositivo, ti consigliamo vivamente di rivedere e aggiornare regolarmente il driver dal sito XP-PEN.

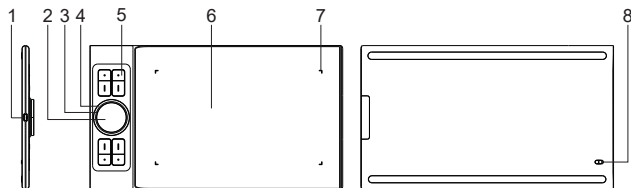
Se hai bisogno di ulteriore assistenza, contattaci:

✉ serviceit@xp-pen.com

🌐 www.xp-pen.it

Deco Pro SW/MWクイックガイド

I. 概要



1. USB-Cポート
- 2.トラックパッド/タッチ
- 3.ステータス表示ライト1

青色ライト：

- a. ゆっくりと点滅（1秒ごとに1回点滅）：Bluetooth接続していません。
- b. 高速点滅: Bluetoothペアリングを待っています。（ペンタブ本体のエクспレスキー「K1」を3秒間長押しすれば、ペアリングモードに入る）
- c. 常時点灯: ペアリング完了し、Bluetoothで接続されています。

赤色ライト：

- a. 点滅: バッテリー残量低下(≤20%)
- b. 常時点灯: 充電中
- c. 消灯: 満充電

赤と青のステータスライトが同時に点灯する場合、表示色が紫になります。

4. ホイール
5. エクспレスキー（ショットカットキー）
6. 作業エリア
7. ステータス表示ライト2

- a. 点滅: スタイラスペンは作業エリア内にありますが、タブレットに接触していません。
- b. 常時点灯: スタイラスペンは作業エリア内にあり、タブレットに接触しています。
- c. 消灯: スタイラスペンは作業エリア外にあります。

8. 電源キー

II. 接続方法

USBケーブルで接続

付属のUSBケーブルでペンタブレットをお使いのパソコンやAndroid端末に接続します。（USBケーブルで接続する場合、ペンタブレットが自動的に起動します）

ワイヤレス接続

A. Bluetoothレシーバーで接続

Bluetoothレシーバーをお使いのパソコンやAndroid端末に接続した後、電源キーを切り替えてペンタブレットの電源を入れます。

B. ダイレクトBluetooth接続（Windows/Mac OSのみ対応）

1. 電源キーを切り替えて、ペンタブレットの電源を入れます。その後、左上のエクспレスキーK1を3秒間長押しして、Bluetoothペアリングモードに入ります（青色インジケータが高速点滅します）。
2. パソコンのBluetoothをオンにし、Bluetoothデバイスの設定・追加を行い、デバイス名Deco Pro SW/MWを追加した後、Bluetoothペアリングが完了します（ペアリング完了後、青色インジケータが常時点灯になります）。

※ 長時間使用しないときや一日の終わりに、ペンタブレットの電源を切ってください。

III. ドライバのインストール

1. Deco Funペンタブレットがパソコンに接続されていることを確認してください。
2. XP-PEN公式サイト(www.xp-pen.jp)にアクセスしてください。「サポート」セクションを選択し、「ダウンロード」をクリックします。製品のモデルを選択し、お使いのパソコンシステムに応じた最新のドライバをダウンロードしてください。
3. プロンプトに従って、ドライバのインストールを終了してください。

※ Deco Funペンタブレットの最高のパフォーマンスを発揮するためには、定期的に公式サイトでドライバのアップデートをチェックすることをお勧めします。

詳細はXP-PEN公式サイト→「サポート」→「ダウンロード」より当製品の取扱説明書をダウンロードしてご覧いただけます。

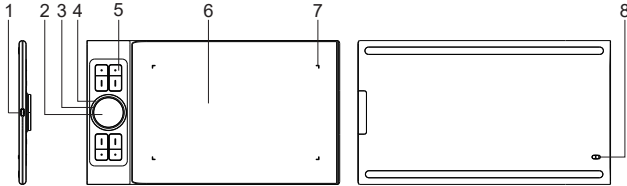
ご不明な点がございましたら、弊社サポートまでお気軽にお問い合わせください。

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Deco Pro SW/MW 퀵 가이드

I. 개요



1. Type-C 포트

2. 더블휠

3. 표시등1

파란색 상태:

- a. 천천히 깜빡임: 블루투스 연결되지 않음
- b. 빠른 깜빡임: 블루투스 연결로 페어링 대기 중(왼쪽 상단의 단축키를 3 초 동안 길게 누름)
- c. 항상 켜짐: 성공적으로 페어링됨

빨간색 상태:

- a. 점멸: 저전력 (20%)
- b. 점등: 충전 중
- c. 꺼짐: 충전 완료

보라색은 빨간색과 파란색 표시기가 동시에 켜져 있음을 나타냅니다.

4. 롤러휠

5. 단축키

6. 활성 영역

7. 표시등 2:

필기 표시기:

- a. 점멸: 스타일러스가 활성 영역 내에 있으나 펜 타블렛에 접촉하지 않은 상태
- b. 점등: 스타일러스가 활성 영역에 접촉함
- c. 꺼짐: 스타일러스가 활성 영역을 벗어남

8. 전원 키

II. 시작하기

유선 연결

연결선을 이용하여 펜 타블렛을 컴퓨터에 연결하십시오.

무선 연결

A. 블루투스로 연결하십시오.

전원을 켜주신 후, 블루투스 수신기를 컴퓨터와 연결하여 무선 상태로 전환합니다.

B. 직접 Bluetooth 연결(Windows/Mac OS만 해당)

1. 전원 키를 눌러 펜 타블렛을 켜니다. 그런 다음 왼쪽 상단의 바로 가기 키를 3초 동안 길게 눌러 블루투스 페어링 상태로 접속합니다.(파란색 표시기가 빠르게 깜빡임).
2. 컴퓨터에서 블루투스를 켜고 블루투스 장치를 설정 및 추가 하신 후, 장치 이름 Deco Pro SW/MW를 클릭하여 블루투스 페어링을 완료합니다(파란색 표시기가 항상 켜져 있음).
3. 사용이 끝난 후 전원 키를 눌러 펜 타블렛을 Off 하십시오.

III. 드라이버 설치

1. 액정 타블렛이 컴퓨터에 연결되어 있는지 확인하십시오.
2. XP-PEN 웹 사이트(www.xp-pen.kr)를 방문하여 지원 섹션을 선택하고, 다운로드를 클릭하십시오. 제품 모델을 선택하고, 컴퓨터 시스템 사양에 따라 최신 드라이버를 다운로드하십시오.
3. 지시에 따라 드라이버 설치를 완료하십시오.

참고:

장치를 최고 성능으로 유지하기 위해 XP-PEN 웹 사이트에서 정기적으로 드라이버를 확인하고 업데이트하십시오.

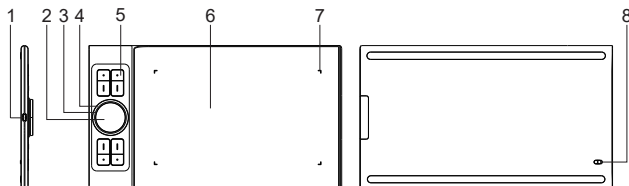
추가적으로 도움이 필요하신 경우 당사에 문의하십시오.

✉ servicekr@xp-pen.com

☎ www.xp-pen.kr

Deco Pro SW/MW – Krótki przewodnik

I. Przegląd



1. Port USB-C
2. Gładzik/przycisk dotykowy
3. Wskaźnik 1
 - Świeci w kolorze niebieskim:
 - a. Miga powoli: Brak połączenia Bluetooth
 - b. Miga szybko: Oczekiwanie na sparowanie z urządzeniem poprzez połączenie Bluetooth (naciśnięcie klawisza skrótu w lewym górnym rogu i przytrzymanie przez 3 sekundy)
 - c. Świeci ciągle: Pomyślnie sparowane
 - Świeci w kolorze czerwonym:
 - a. Miga: Niski poziom naładowania (20%)
 - b. Świeci ciągle: Ładowanie
 - c. Nie świeci: Całkowicie naładowany
- Kolor fioletowy oznacza, że wskaźnik czerwony i niebieski są włączone jednocześnie
4. Rolka
5. Klawisze skrótów
6. Aktywny obszar
7. Wskaźnik 2:
 - Wskaźnik pisma ręcznego:
 - a. Miga: Rysik znajduje się w aktywnym obszarze, ale nie dotyka tabletu z piórem
 - b. Świeci ciągle: Rysik dotyka aktywnego obszaru
 - c. Nie świeci: Rysik znajduje się poza aktywnym obszarem
8. Przycisk zasilania

II. Pierwsze kroki

Połączenie przewodowe

Podłącz tablet z piórem do komputera. Tablet z piórem zostanie automatycznie uruchomiony.

Połączenie bezprzewodowe

A. Połączenie z odbiornikiem Bluetooth

Podłącz odbiornik Bluetooth do komputera, a następnie przesunąć przycisk zasilania, aby włączyć tablet z piórem.

B. Bezpośrednie połączenie Bluetooth (tylko komputery z systemem Windows/Mac OS)

1. Przesunąć przycisk zasilania, aby włączyć tablet z piórem. Następnie naciśnij klawisz skrótu w lewym górnym rogu i przytrzymaj przez 3 sekundy, aby rozpocząć parowanie z urządzeniem poprzez połączenie Bluetooth (niebieski wskaźnik miga szybko).
2. Włącz połączenie Bluetooth w komputerze, skonfiguruj i dodaj urządzenie Bluetooth, wyszukaj nazwę urządzenia Deco Pro SW/MW i zakończ parowanie poprzez połączenie Bluetooth, klikając nazwę urządzenia (niebieski wskaźnik świeci ciągłym światłem).
3. Po użyciu przesunąć przycisk zasilania, aby wyłączyć tablet z piórem.

III. Instalacja sterownika

1. Upewnij się, że tablet/ekran został podłączony do komputera.
2. Odpowiedz stronę internetową XP-PEN (www.xp-pen.com), wybierz sekcję Support i kliknij Download. Wybierz model produktu i pobierz najnowszy sterownik odpowiedni dla Twojego systemu komputerowego.
3. Postępuj zgodnie z instrukcjami, aby zakończyć instalację sterownika.

Uwaga:

Dla najlepszej wydajności urządzenia zalecamy regularne przeglądanie i aktualizowanie sterowników ze strony XP-PEN.

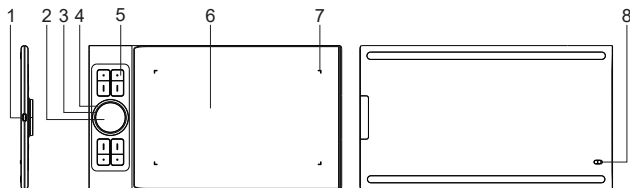
Jeśli potrzebujesz dalszej pomocy, skontaktuj się z nami:

✉ service@xp-pen.com

🌐 www.xp-pen.com

Краткое руководство по эксплуатации Deco SW/MW

I. Обзор



1. Разъем USB-C
2. Трекпад/сенсор
3. Индикатор 1
Синий цвет:
 - a. Медленно мигает: нет соединения с Bluetooth
 - b. Быстро мигает: ожидание сопряжения с Bluetooth (нажать и удерживать клавишу быстрого доступа в левом верхнем углу в течение 3 секунд)
 - c. Постоянно светится: соединение установленоКрасный цвет:
 - a. Мигает: низкий заряд батареи (20%)
 - b. Постоянно светится: идет зарядка
 - c. Индикатор не светится: полный зарядФиолетовый цвет указывает на то, что красный и синий индикаторы светятся одновременно
4. Колесо управления
5. Клавиши быстрого доступа
6. Рабочая область
7. Индикатор 2:
Индикатор рукописного ввода:
 - a. Мигает: стилус находится в рабочей области, но не касается планшета
 - b. Постоянно светится: стилус соприкасается с рабочей областью
 - c. Индикатор не светится: стилус находится за пределами рабочей области.
8. Кнопка питания

II. Начало работы

Проводное подключение

Подключить планшет к компьютеру. Планшет запустится автоматически.

Беспроводное подключение

A. Подключение к приемнику Bluetooth

Подключить приемник Bluetooth к компьютеру, а затем нажать кнопку питания, чтобы включить планшет.

B. Прямое соединение через Bluetooth (только для Windows/Mac OS)

1. Нажать кнопку питания, чтобы включить планшет. Затем нажать и удерживать в течение 3 секунд клавишу быстрого доступа в левом верхнем углу, чтобы выполнить сопряжение с Bluetooth (при этом быстро мигает синий индикатор).
2. Включить Bluetooth на компьютере, настроить и добавить устройство Bluetooth, найти имя устройства Deco Pro SW/MW и завершить сопряжение с Bluetooth, нажав на это имя (при этом синий индикатор светится постоянно).
3. Нажать кнопку питания, чтобы выключить планшет после использования.

III. Установка драйвера

1. Убедитесь, что ваш графический планшет/монитор подключен к компьютеру.
2. Зайдите на веб-сайт XP-PEN (www.xp-pen.ru), выберите раздел «Поддержка» и нажмите «Скачать». Выберите модель продукта и загрузите последнюю версию драйвера в соответствии с вашей компьютерной системой.
3. Следуйте инструкциям для завершения установки драйвера.

Примечание:

Для лучшей производительности вашего устройства мы настоятельно рекомендуем регулярно проверять версию и обновлять драйвер с сайта XP-PEN.

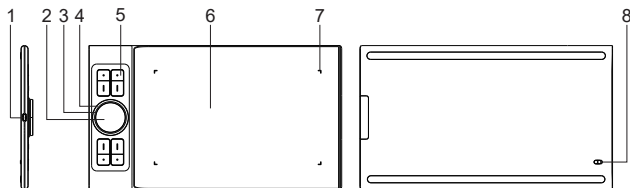
Если вам нужна дополнительная помощь, обращайтесь к нам по адресу:

✉ serviceru@xp-pen.com

🌐 www.xp-pen.ru

Guia rápido da Deco Pro SW/MW

I. Visão geral



1. Porta USB-C
2. Trackpad/Touch
3. Indicador 1
 - Estado azul:
 - a. Piscando lentamente: sem Bluetooth conectado
 - b. Piscando rapidamente: aguardando o emparelhamento com conexão Bluetooth (prima durante 3 segundos a tecla de atalho no canto superior esquerdo)
 - c. Sempre ligado: emparelhado com sucesso
 - Estado vermelho:
 - a. Piscando: bateria fraca (20%)
 - b. Sempre ligado: carregando
 - c. Desligado: totalmente carregado
 - Uma cor roxa indica que o indicador vermelho e o azul estão ligados simultaneamente
4. Tecla rotativa
5. Teclas de atalho
6. Área ativa
7. Indicador 2:
 - Indicador de caligrafia:
 - a. Piscando: a caneta está na área ativa, mas não está tocando no tablet
 - b. Sempre ligado: a caneta está em contato com a área ativa
 - c. Desligado: a caneta está fora da área ativa
8. Botão liga/desliga

II. Introdução

Conexão por cabo

Conecte o tablet ao computador. O tablet iniciará automaticamente.

Conexão sem fios

A. Conexão com o recetor Bluetooth

Ligue o recetor Bluetooth ao computador e, em seguida, ative o botão liga/desliga para ligar o tablet.

B. Conexão Bluetooth direta (apenas Windows/Mac OS)

1. Ative o botão liga/desliga para ligar o tablet. Em seguida, prima durante 3 segundos a tecla de atalho no canto superior esquerdo para entrar no emparelhamento Bluetooth (com o indicador azul piscando rapidamente).
2. Ligue o Bluetooth no computador, configure e adicione o dispositivo Bluetooth, procure o nome do dispositivo Deco Pro SW/MW e complete o emparelhamento Bluetooth clicando no nome do dispositivo (com o indicador azul sempre ligado).
3. Desative o botão liga/desliga para desligar o tablet depois de usar.

IV. Instalar o driver

1. Certifique-se de que o seu tablet/display esteja conectado ao computador.
2. Visite o site XP-PEN (www.xp-pen.pt), escolha a seção Suporte e clique em Download. Escolha o modelo do produto e faça o download do driver mais recente de acordo com o sistema do seu computador.
3. Siga as instruções para terminar a instalação do driver.

Observação:

Para o melhor desempenho do seu dispositivo, recomendamos que você revise e atualize o driver regularmente a partir do site XP-PEN.

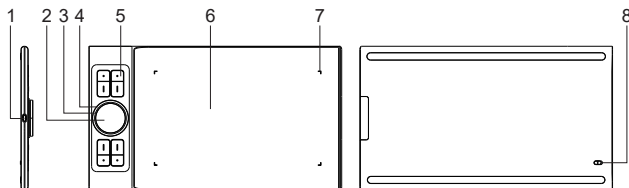
Se precisar de mais alguma assistência, entre em contato conosco:

✉ servicebr@xp-pen.com

🌐 www.xp-pen.pt

Beknopte handleiding voor de Deco Pro SW/MW

I. Overzicht



1. USB-C-aansluiting

2. Trackpad/Touch

3. Lampje 1

Blauw:

a. Knippert langzaam: Geen bluetooth aangesloten

b. Knippert snel: Wachten op koppeling met bluetooth-verbinding (druk 3 seconden lang op de sneltoets linksboven)

c. Altijd aan: Gekoppeld

Rood:

a. Knippert: Laag vermogen (20%)

b. Altijd aan: Opladen

c. Uit: Volledig opgeladen

Een paarse kleur geeft aan dat het rode en het blauwe lampje gelijktijdig aan zijn

4. Rol

5. Sneltoetsen

6. Actief gebied

7. Lampje 2:

Handschriftlampje:

a. Knippert: De stylus bevindt zich in het actieve gebied, maar raakt de pentablet niet aan

b. Altijd aan: De stylus is in contact met het actieve gebied

c. Uit: De stylus bevindt zich buiten het actieve gebied

8. Aan-uit-toets

II. Aan de slag

Bekabelde verbinding

Sluit de pentablet aan op uw computer. De pentablet wordt automatisch opgestart.

Draadloze verbinding

A. Verbinding met de bluetooth-ontvanger

Sluit de bluetooth-ontvanger aan op de computer en schakel vervolgens de aan-uit-toets aan om de pentablet in te schakelen.

B. Directe bluetooth-verbinding (alleen Windows/Mac OS)

1. Schakel de aan-uit-toets aan om de pentablet in te schakelen. Druk vervolgens 3 seconden lang op de sneltoets linksboven om bluetooth-koppeling in te schakelen (waarbij het blauwe lampje snel knippert).

2. Zet bluetooth aan op de computer, stel bluetooth-apparaten in en voeg ze toe, zoek naar de apparaatnaam Deco Pro SW/MW en voltooi de bluetooth-koppeling door op de apparaatnaam te klikken (waarbij het blauwe lampje altijd aan is).

3. Schakel de aan-uit-toets uit om de pentablet na gebruik uit te schakelen.

IV. Stuurprogramma installeren

1. Zorg dat uw tablet/display aangesloten is op de computer.

2. Bezoek de website van XP-PEN (www.xp-pen.com), kies de sectie Support en klik op Download. Kies het productmodel en download het nieuwste stuurprogramma dat bij uw computersysteem past.

3. Volg de aanwijzingen op om de installatie van het stuurprogramma te voltooien.

Opmerking:

Voor de beste prestaties van uw apparaat raden wij u aan de stuurprogramma's regelmatig te controleren en bij te werken via de website van XP-PEN.

Als u verdere hulp nodig hebt, neem dan contact met ons op via:

✉ service@xp-pen.com

🌐 www.xp-pen.com

XP-PEN Driver

User Manual

The supported product models are as follows:

Pen tablet

Deco Fun series	Deco Fun XS/S/L
------------------------	---------------------------------

I. Connection

Please follow the quick guide that came with your pen tablet to connect your device.

II. Support system

Windows 7 and above, Mac OS X 10.10 and above

Certain products support Android 6.0 and above, see [Table 1](#) for details

Certain products support Chrome OS 88 and above, see [Table 2](#) for details

III. Download

Please download the corresponding driver from the XP-PEN official website (<https://www.xp-pen.com>) according to the model of the product you purchased.

IV. Installation

After downloading is completed, please unzip the folder and operate the “.exe” file (Windows) or “.dmg” (Mac) file, and then follow the prompts until installation is completed.

Notes:

1. Before installation, please temporarily close the antivirus software and firewall, as well as all opened software.
2. If other pen tablet drivers have been installed on the computer, please uninstall them first.
3. It is recommended to restart the computer after installation is completed.

V. Introduction to Driver

After the driver is installed, connect your device to your computer, and then open the driver to start customizing your device.

Notes:

This document describes all the functions of the driver, but the functions in the actual use process will vary due to different connected devices. Please refer to the

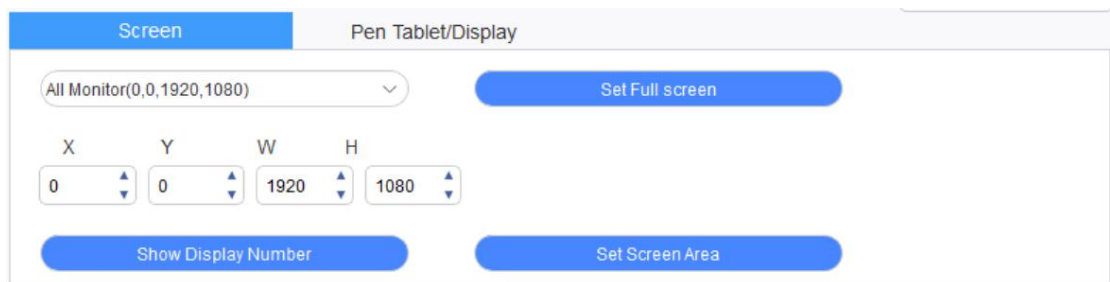
device you actually purchased and used for specific functions.

Store configuration:

If you need to make the changed configuration still valid when you use it next time after exiting the driver, please click the “OK” button on the left side of the driver interface to save the settings after changing the configuration. If the settings are successfully saved, the prompt “Configuration saved successfully” will be given; otherwise, the changed configuration will be valid only when it is currently used.

1. Work area

1.1 Screen



If multiple monitors are used in copy mode (i.e. All monitors display the same picture), the working area of the device will be mapped to all monitors. When the pen moves in the work area, the cursor on all monitors will move at the same time.

If multiple monitors are used in extended mode, it is necessary to select the work area of the device on the driver interface to map to the **corresponding** monitor.

The driver provides three modes to set the display area of the screen:

- (1) Set full screen: Set the screen area of the selected monitor to the maximum.
- (2) Set screen area: Use the mouse to manually set the display area of the screen. Click the first position (top left) of the display area of the screen with the mouse, and then click the second position (bottom right).
- (3) Customize: Manually enter coordinates in the corresponding input boxes below X, Y, W and H to customize the size of the display area of the screen, or use the mouse to drag on the screen icon of the driver interface to adjust the display area of the screen.

Show display number:

Identify all connected monitors, and numeric identifiers will be displayed in the lower left corner of each monitor.

1.2 Tablet/Display

Set any part of the work area of the device to be mapped as the display area of the screen. The driver provides four modes for selection:

- (1) Full tablet area: Maximize the work area of the device.
- (2) Tablet proportion: Scale the work area of the device and your screen in equal proportions.
- (3) Set tablet area: Use the stylus to click the "upper left corner" position and the "lower right corner" position on the pen tablet to select the working area of the device.
- (4) Customize: Manually enter coordinates in the corresponding input boxes below X, Y, W and H to determine the size of the work area of the device, or use the stylus to drag on the device icon on the driver interface to set the size of the work area.

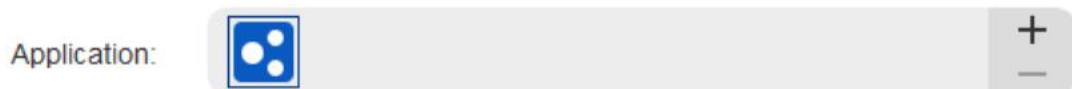
Rotation setting:

You may set the device to 0°, 90°, 180° & 270°. After finishing settings, you also need to rotate the device to the corresponding direction.

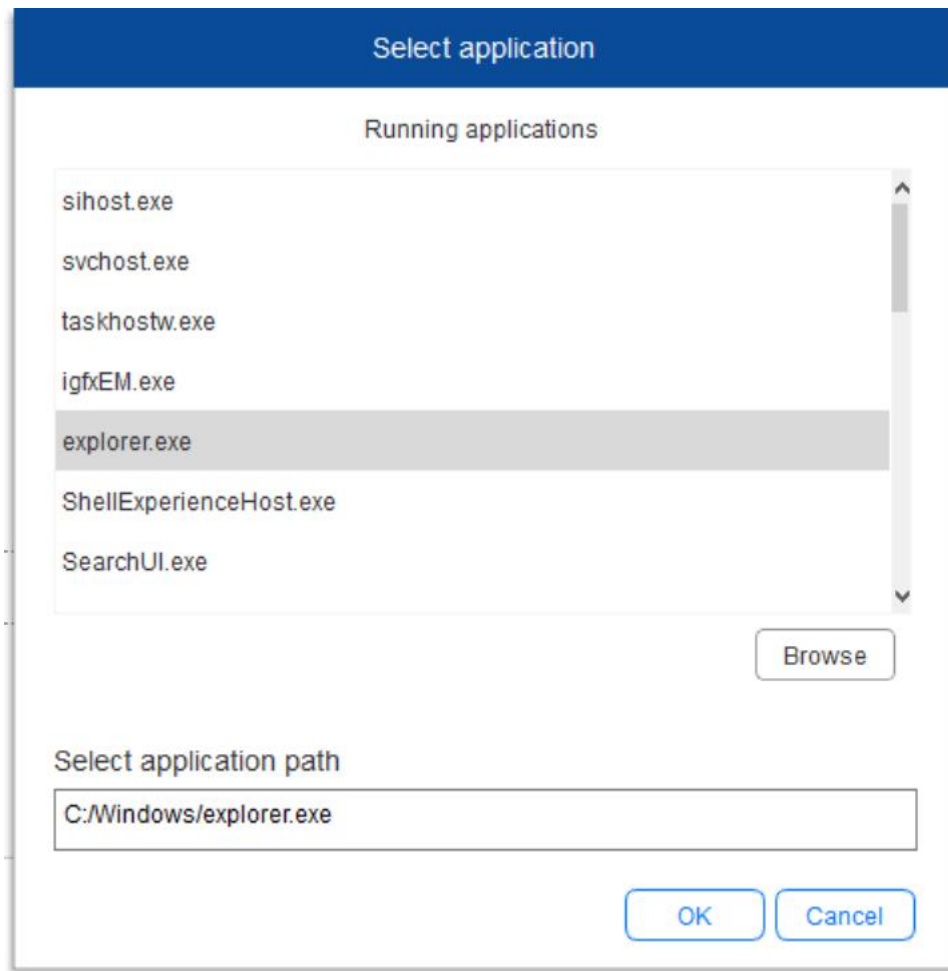
Rotating 180° means to change to the left-handed mode.

2. Application

After selecting the application, set the function you want for this application.

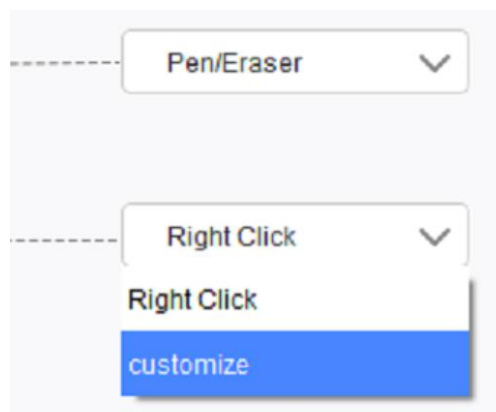


- a. Click the "+" on the top right of the application bar to open the application selection interface.
- b. Select software to be added from the running program or click the "browse" button to add from the installed software; after the application is selected, the path of the selected application will be displayed at the bottom.



- c. Click the “OK” button at the bottom of the interface, and the application just selected will be added to the application bar.

3. Pen settings



Pen keys:

Set functions of the pen keys here. You may click the drop-down menu to use “Customize” to do so.

Notes:

When the digital pen is within the working range of the device, singly click the key to switch the pen or eraser mode., After switching the mode, the current switching mode will be displayed at the bottom of your screen.

Selecting “Use mouse control” and “input from keyboard” in the “customize” function allows you to customize functions of the combination key.

Use mouse control:

You may configure mouse controls and keyboard keys here. With the “Keyboard Shift” and “Left Click” selected, shortcut actions are enabled in software that supports such combination key.



The screenshot shows a configuration panel for 'Use mouse control'. On the left, there is a list of mouse buttons: '[Left Click]', '[Right Click]', and '[Middle Click]'. The '[Left Click]' button is selected. To the right of this list is a text input field labeled 'input from keyboard (up to 20 groups)' which contains the text '[Shift]+[Left Click]'. To the right of the input field are two buttons: 'Clear' and 'Delete'.

Input from the keyboard:

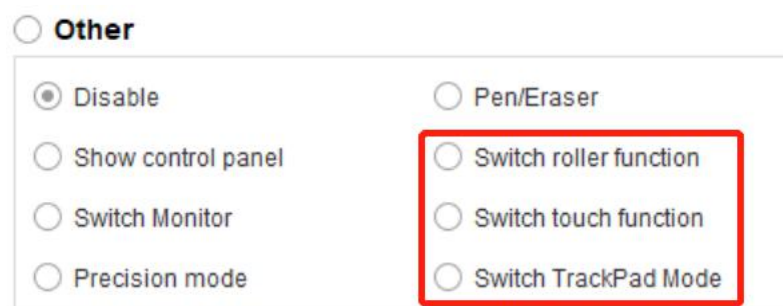
You may configure keyboard shortcuts here, for example, set it as Alt+A in 3D MAX software, and the alignment tool can be used.



The screenshot shows a configuration panel for 'Express keys'. At the top, the 'Express keys' option is selected with a radio button. Below it, there is a list of keyboard keys: '[left Alt]', '[Right Alt]', and '[Ctrl]'. The '[left Alt]' key is selected. To the right of this list is a text input field labeled 'input from keyboard (up to 20 groups)' which contains the text 'Alt+A'. To the right of the input field are two buttons: 'Clear' and 'Delete'.

You may set multiple sets of keyboard shortcuts here. When you press the button on the digital pen, all the shortcuts functions you set will run again.

The functions displayed in the red box will be different upon different devices.



The screenshot shows a configuration panel for 'Other'. At the top, the 'Other' option is selected with a radio button. Below it, there are two columns of radio button options. The left column contains: 'Disable' (selected), 'Show control panel', 'Switch Monitor', and 'Precision mode'. The right column contains: 'Pen/Eraser', 'Switch roller function', 'Switch touch function', and 'Switch TrackPad Mode'. A red rectangular box highlights the three options in the right column: 'Switch roller function', 'Switch touch function', and 'Switch TrackPad Mode'.

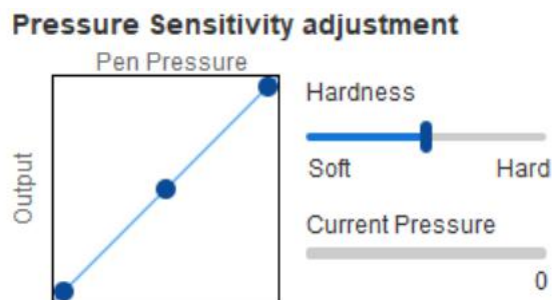
Precision mode:

Precision mode is to limit the work area of the device to a small area. This function may allow you to make more detailed drawings for some areas.

Pressure adjustment:

The sensitivity of pressure can be adjusted by adjusting the “output” and “pen pressure” curve or moving the slider on the progress bar.

Current pressure can test your current pen pressure.

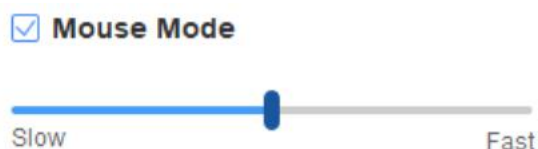


Mouse mode:

The mouse uses the absolute mode by default. Check this to use the relative mode. After selecting it, you can adjust the speed of the cursor.

Absolute coordinate (pen mode): This is the standard freehand drawing mode. Absolute coordinate is to scale down the display area of your screen to the work area of the tablet/display.

Relative coordinate (mouse mode): The operation method of this mode is the same as that of a normal mouse.



Windows Ink:

Some drawing software can support Windows Ink pen pressure, and you can select or cancel “Windows Ink” to open or close this function which is opened by default.

4. Express keys

To use the express key of the device, set the input method to English mode. Setting to another mode may not function correctly.

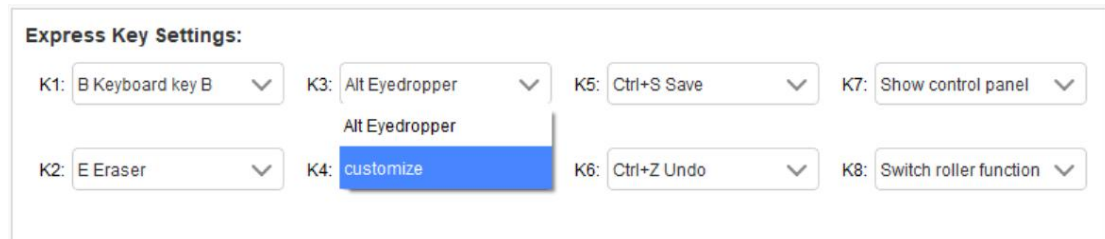
The express key of the device is the command key of Photoshop as the default value. You can customize express keys according to your personal needs. Different devices have different number of express keys.

If the device has a roller or a touch, it is recommended that you set one of the

express keys to “Switch Ring function” (if applicable), so that to switch roller or touch control function.

Customize express key:

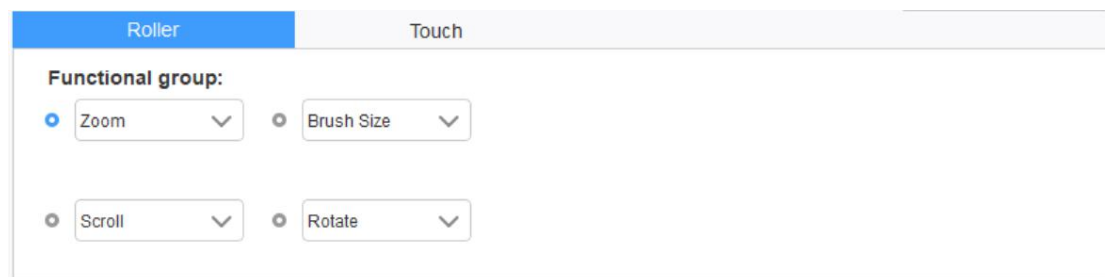
Select “customize” from the drop-down menu to customize the function of each express key. The setting steps are the same as those of digital pen keys ([see 3. Pen settings](#)).



The image shows a dialog box titled "Express Key Settings:". It contains eight dropdown menus arranged in two rows of four. The first row has K1: B Keyboard key B, K3: Alt Eyedropper, K5: Ctrl+S Save, and K7: Show control panel. The second row has K2: E Eraser, K4: customize (highlighted with a blue background), K6: Ctrl+Z Undo, and K8: Switch roller function. A small tooltip "Alt Eyedropper" is visible over the K3 dropdown.

5. Touch/Roller

5.1 Roller

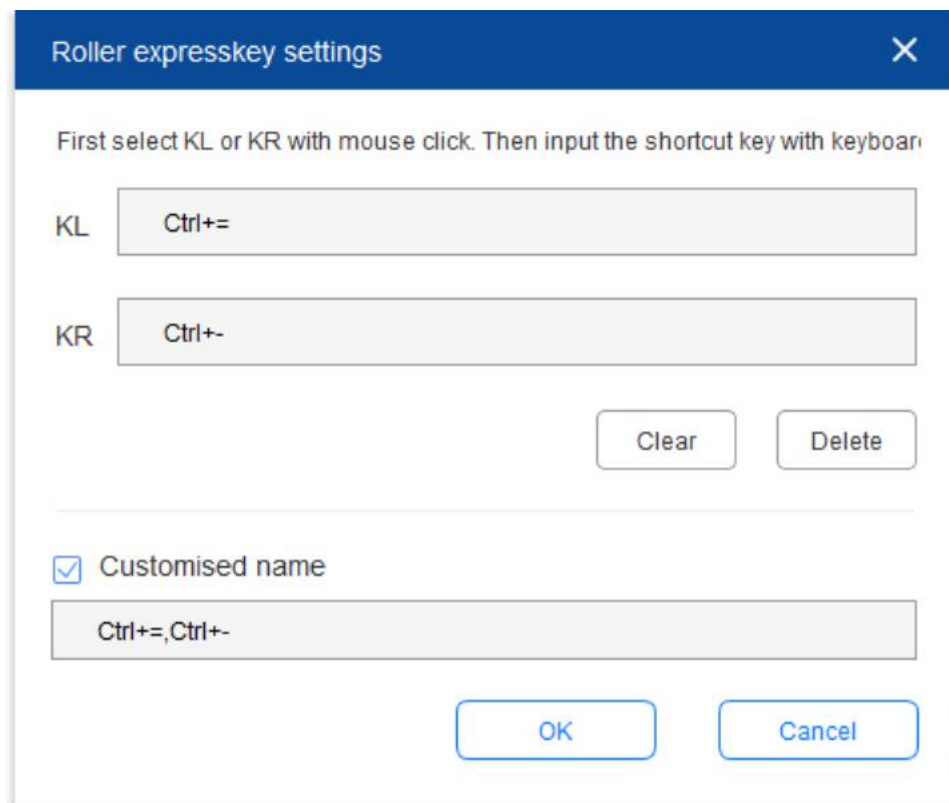


The image shows a settings panel for the "Roller" function. At the top, there are two tabs: "Roller" (selected) and "Touch". Below the tabs, the section is titled "Functional group:". There are four dropdown menus arranged in a 2x2 grid. The first row has "Zoom" (selected with a blue dot) and "Brush Size". The second row has "Scroll" and "Rotate". Each dropdown menu has a small downward arrow.

Select the function you want to use from the default four groups of functions. You can customize or set this function to have no effect.

Customize:

In the custom settings, you can set KL and KR to corresponding key combinations and use custom naming.



Roller expresskey settings

First select KL or KR with mouse click. Then input the shortcut key with keyboard

KL

KR

☒ Customised name

5.2 Touch

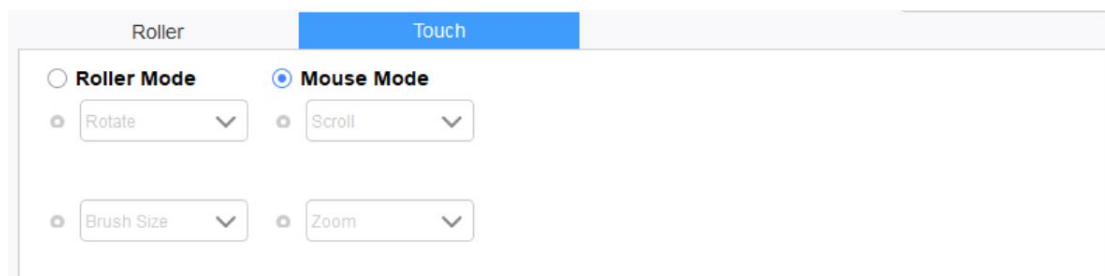
You can set the touch to “Mouse Mode” or “Roller Mode”.

Scroll mode:

The setting procedure is the same as that of the roller ([see 5.1 Roller](#)).

Mouse mode:

You can use the touch as a mouse.



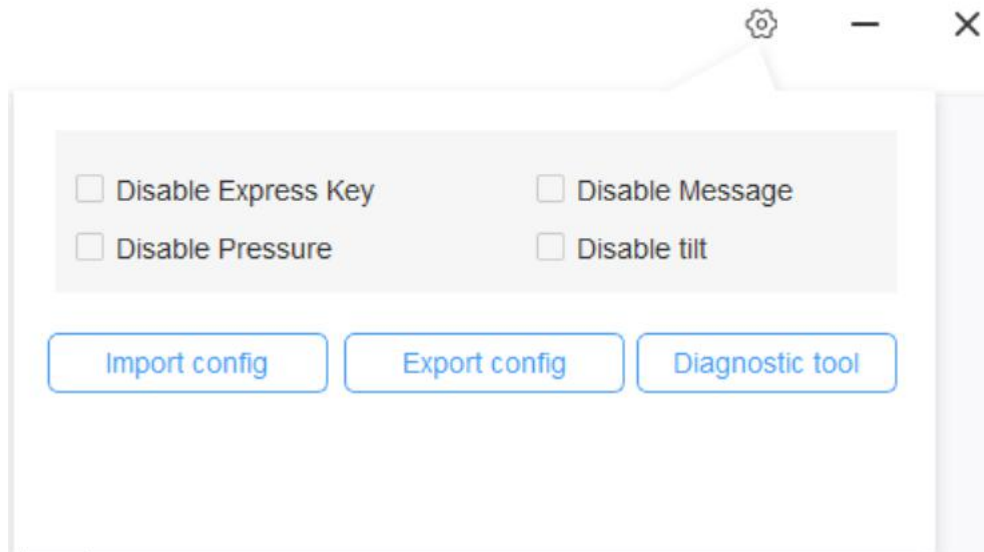
Roller Touch

☐ Roller Mode ☒ Mouse Mode

☐ Rotate ☐ Scroll

☐ Brush Size ☐ Zoom

6. Settings



Disable Express Key:

Check this function to close functions of all express keys.

Disable Message:

After selecting this function, when using the shortcut keys, no prompt message will be displayed at the bottom of the screen.

Disable Pressure:

After checking this function, you will not feel the pressure of the stylus when using the stylus.

Disable tilt:

Checking this function will disable the tilt effect of the stylus.

Diagnostic tool:

When there is any problem during your use of the driver, you can use diagnostic tool.

Import & export config:

You can import and export the configured express keys and other functions to store and read their settings.

Notes:

When you need to import & export the changed functions, please click the “OK” button on the left side of the driver interface first to save the configuration.

If you have any questions, please contact us at:

Website : www.xp-pen.com

Email: service@xp-pen.com

Table 1 (Supporting Android 6.0 and above):

Deco Fun XS	Deco Fun S	Deco Fun L
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Table 2 (Supporting Chrome OS 88 and above):

Deco Fun XS	Deco Fun S	Deco Fun L
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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.