

Kamvas 13 Gen 3

Quick Start Guide

Guide de démarrage rapide

Schnellstartanleitung

クイックスタートガイド

빠른 시작 안내서

Guida rapida

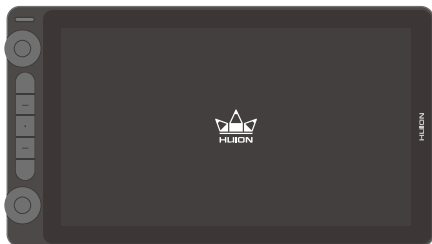
Guía de inicio rápido

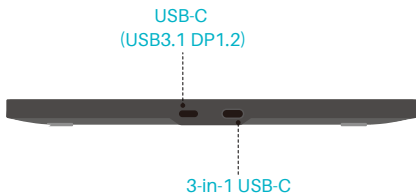
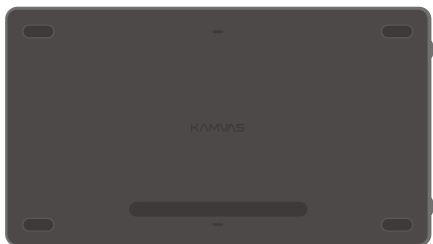
Guia de início rápido

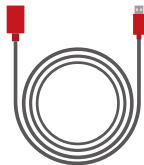
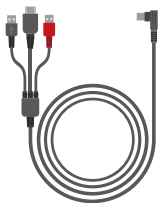
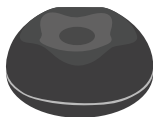
Краткое руководство пользователя

Przewodnik szybkiego startu

Panduan Singkat







1

Connected with 3-in-1 Cable

Connecté avec un câble 3-en-1

Anschluss mit 3-in-1-Kabel

3-in-1ケーブルで連結

3-in-1 케이블로 연결

Collegato con un cavo 3-in-1

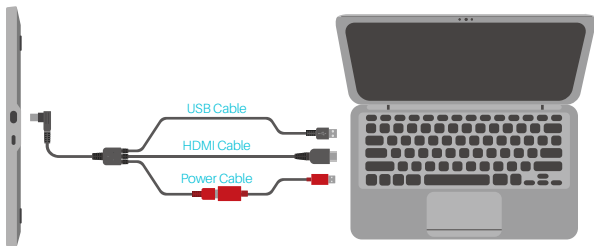
Conectado con cable 3 en 1

Conectado com cabo 3 em 1

Подключен с помощью кабеля 3 в 1

Połączone kablem 3 w 1

Terhubung dengan kabel 3 ke 1



2

Connected with USB-C to USB-C Cable

Connecté avec Câble USB 3.1 GEN1

Mit USB 3.1 GEN1-Kabel verbinden

USB 3.1 GEN1を使用して、接続します

Type-C USB 3.1 GEN1 케이블로 연결

Collegato con cavo GEN1 USB 3.1 di tipo C

Conectado con cable USB 3.1 GEN1

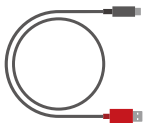
Conectado com o cabo USB 3.1 GEN1 do tipo C

Подключен с помощью кабеля USB 3.1 GEN 1 Type-C

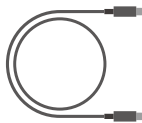
Połączone kablem USB 3.1 GEN1

Terhubung dengan kabel Type-C USB 3.1 GEN1

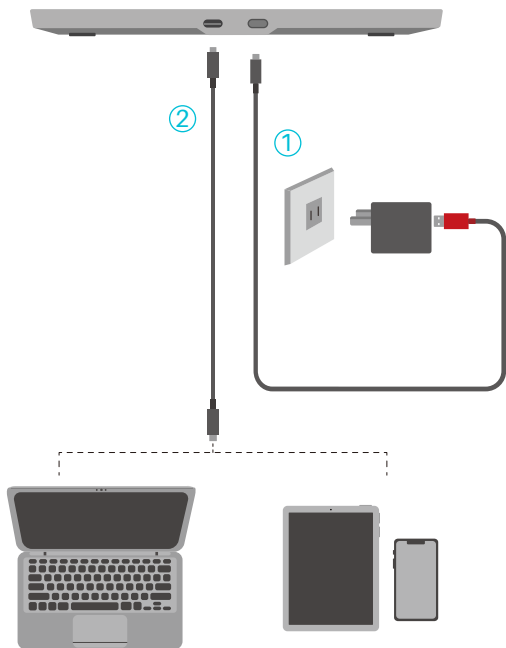
 store.huion.com



① Power Cable



② USB-C to USB-C cable



Install Driver

Installation du Pilote

Installieren des Treibers

ドライバーのインストール

드라이버 설치

Installazione dei Driver

Instalar el Driver

Instalação do Driver

Установка драйвера

Instalacja sterownika

Cara instalasi driver



User Manual

Manuel de l'Utilisateur

Benutzerhandbuch

ユーザーマニュアル

사용자 매뉴얼

Manuale d'uso

Manual de usuario

Instrukcja obsługi

Руководство пользователя

Instrukcja obsługi

Panduan pengguna



4

Replace the Pen Nib

Remplacer la Pointe du Stylet

Wechseln der Stiftspitze

ペン先の交換

펜촉 교체

Sostituzione del pennino

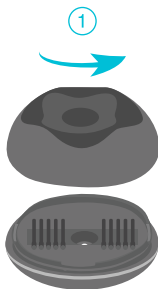
Recambie la Punta del Bolígrafo

Substituir a Ponta da Caneta

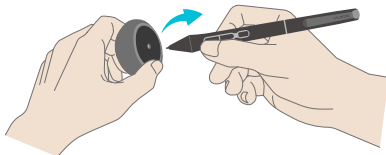
Замена наконечника пера

Wymiana końcówki pióra

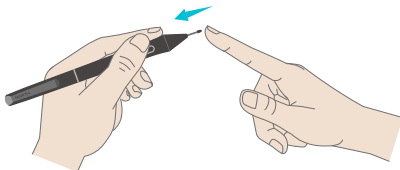
Cara Mengganti Mata Pen (Nib)



②



③



FCC Warning

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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

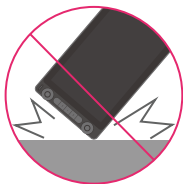
Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate 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.

IC Warning

This device complies with Industry Canada's ICES. Operation is subject to the following two conditions:

- (1) This device may not cause interference;
 - (2) This device must accept any interference, including interference that may cause undesired operation of the device.
- that may cause undesired operation.



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For more information, please visit: www.huion.com/support



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HUION WEBSITE