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CLIQUEZ POUR CONSULTER LE MODE D'EMPLOI COMPLET
FÜR DIE VOLLSTÄNDIGE ANLEITUNG KLIKEN
FARE CLIC PER IL MANUALE COMPLETO
PULSE PARA EL MANUAL COMPLETO

ENGLISH

NEED ASSISTANCE? Contact Celestron Technical Support
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celestron.com/pages/warranty



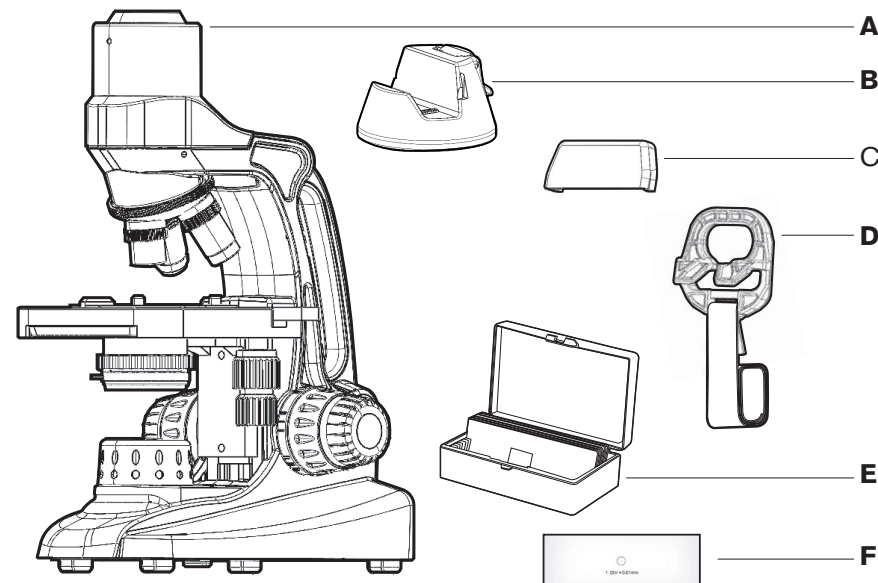
Separate waste collection. Check
your local municipal guidelines.
Raccolta differenziata. Verifica le
disposizioni del tuo Comune.

CELESTRON[®] LABS DIGITAL ADVANCED

WIFI DESKTOP MICROSCOPE

Model #44351

QUICK START GUIDE



What's in the Box

- [A] Celestron Labs 2MP Wi-Fi Desktop Microscope
- [B] Smart Device Stand
- [C] Smart Device Stand Booster
- [D] Smart Device Stand Safety Strap
- [E] Box of 5 Prepared Specimen Slides
- [F] Calibration Slide
- [G] Multi-country 100–240V AC Adapter

Contenu de la boîte

- [A] Microscope de table Wi-Fi 2MP Celestron Labs 2MP
- [B] Socle intelligent
- [C] Adaptateur de socle intelligent
- [D] Sangle de sécurité de socle intelligent
- [E] Boîte de 5 de lames de spécimens préparées
- [F] Règlette d'étalonnage
- [G] Adaptateur secteur international CA 100–240 V

Lieferumfang

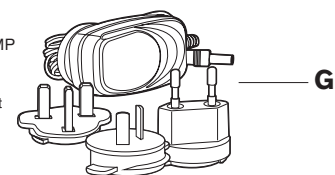
- [A] Celestron Labs 2MP WLAN Desktopmikroskop
- [B] Smart-Geräte-Gestell
- [C] Smart-Geräte-Gestellverstärkung
- [D] Smart-Geräte-Gestell-Sicherheitsgurt
- [E] Box mit 5 vorbereiteten Objektträgern
- [F] Kalibrierungsobjektträger
- [G] Länderübergreifender 100–240 V AC-Adapter

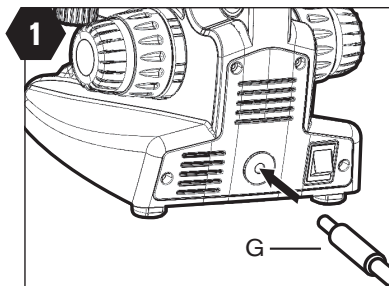
Contenuto della confezione

- [A] Microscopio da tavolo Wi-Fi Celestron Labs 2MP
- [B] Supporto per dispositivo smart
- [C] Booster per dispositivo smart
- [D] Cinghia di sicurezza per supporto per dispositivo smart
- [E] Confezione da 5 vetrini preparati
- [F] Vetrino di calibrazione
- [G] Adattatore CA 100-240 V multi-paese

Contenido de la caja

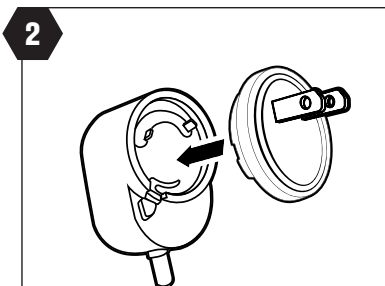
- [A] Microscopio WiFi de escritorio de 2MP Celestron Labs
- [B] Soporte de dispositivo inteligente
- [C] Potenciador de soporte de dispositivo inteligente
- [D] Correa de seguridad del soporte de dispositivo inteligente
- [E] Caja de 5 portamuestras de especímenes preparados
- [F] Regla de calibrado
- [G] Adaptador 100-240V CA multinacional





1. Connect AC Adapter (G) to the microscope.

- 1. Branchez l'adaptateur secteur (G) au microscope.
- 1. Verbinden Sie den AC-Adapter (G) mit dem Mikroskop.
- 1. Collega l'adattatore CA (G) al microscopio.
- 1. Conectar el adaptador CA (G) al microscopio



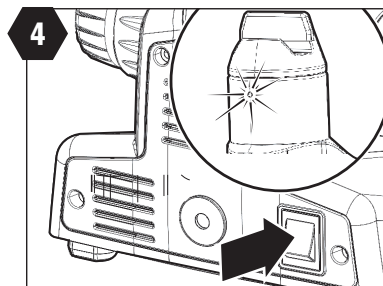
2. Attach the correct plug for your country and plug the adapter into a wall socket.

- 2. Attachez la fiche adaptée pour votre pays à l'adaptateur et branchez ce dernier à une prise murale.
- 2. Stecken Sie den passenden Stecker für Ihr Land ein und schließen den Adapter an eine Steckdose an.
- 2. Collega la spina corretta per il tuo Paese e collega l'adattatore a una presa a muro.
- 2. Instale el enchufe adecuado para su país y conecte el adaptador a una toma de corriente.



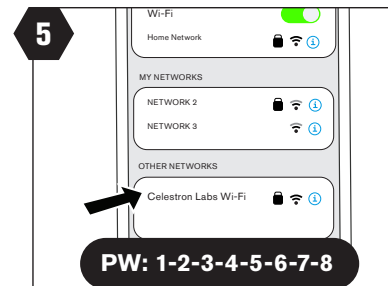
3. Download the Celestron Labs Wi-Fi app from the App Store or Google Play.

- 3. Téléchargez l'app Celestron Labs Wi-Fi depuis l'App Store ou Google Play.
- 3. Laden Sie die Celestron Labs WLAN-App aus dem App Store oder von Google Play herunter.
- 3. Scarica l'app Celestron Labs Wi-Fi dall'App Store o da Google Play.
- 3. Descargue la aplicación Celestron Labs Wi-Fi de la App Store o Google Play.



4. Power up microscope by flipping the ON switch.

- 4. Allumez le microscope en faisant basculer l'interrupteur ON.
- 4. Schalten Sie das Mikroskop am Kippschalter EIN.
- 4. Accendere il microscopio spostando l'interruttore su ON.
- 4. Encienda el microscopio con el interruptor de encendido.



5. Go to your smart device's Wi-Fi settings and connect to the "Celestron Labs Wi-Fi" network.

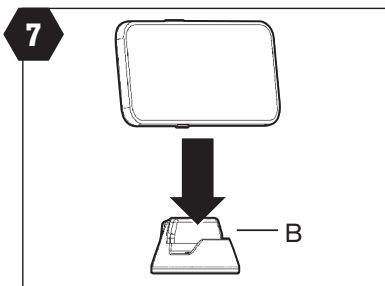
- 5. Rendez-vous dans les paramètres Wi-Fi de votre appareil intelligent et effectuez la connexion au réseau "Celestron Labs Wi-Fi".
- 5. Gehen Sie zu den WLAN-Einstellungen Ihres Smart-Geräts und verbinden Sie sich mit dem Netzwerk „Celestron Labs WLAN“.
- 5. Accedi alle impostazioni Wi-Fi del tuo dispositivo smart e connettiti alla rete "Celestron Labs Wi-Fi".
- 5. Acceda a la configuración WiFi de su dispositivo, y conecte con la red "Celestron Labs Wi-Fi".

OPTIONAL: SMART DEVICE SETUP



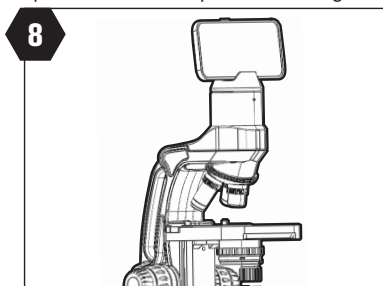
6. Open the Celestron Labs Wi-Fi app on your smart device.

- 6. Ouvrez l'app Celestron Labs Wi-Fi sur votre appareil intelligent.
- 6. Öffnen Sie die Celestron Labs Wi-Fi App auf Ihrem Smart-Gerät.
- 6. Apri l'app Wi-Fi Celestron Labs sul tuo dispositivo smart.
- 6. Abra la aplicación Celestron Labs Wi-Fi en su dispositivo.



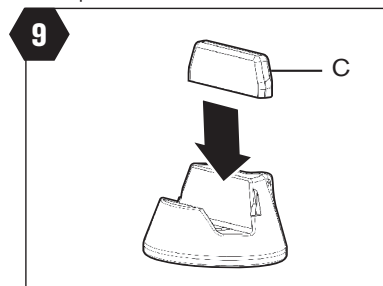
7. Use the smart device stand (B) for hands-free viewing.

- 7. Utilisez le socle intelligent (B) pour l'observation tenue en main.
- 7. Verwenden Sie das Smart-Gerät-Gestell (B) für die freihändige Betrachtung.
- 7. Utilizza il supporto per dispositivo smart (B) per la visualizzazione a mani libere.
- 7. Use el soporte de dispositivo inteligente (B) para visualización manos libres.



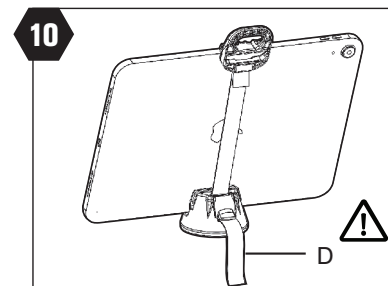
8. Attach the stand to the microscope head if desired.

- 8. Attachez le socle à la tête du microscope si désiré.
- 8. Befestigen Sie das Gestell bei Bedarf am Mikroskopkopf.
- 8. Fissa il supporto alla testa del microscopio, se lo desidera.
- 8. Instale el soporte al cabezal del microscopio si lo desea.



9. For smart device without case, use booster (C)

- 9. Pour les appareils intelligents non équipés d'étui, utilisez l'adaptateur de socle intelligent (C).
- 9. Verwenden Sie für Smart-Geräte ohne Hülle die Verstärkung (C).
- 9. Per dispositivi smart senza custodia, utilizza il booster (C).
- 9. Para dispositivos sin fundas, use el potenciador (C).



10. Use the safety strap (D) to secure your device.

- 10. Utilisez la sangle de sécurité (D) pour fixer votre appareil.
- 10. Verwenden Sie den Sicherheitsgurt (D), um Ihr Gerät zu sichern.
- 10. Utilizza la cinghia di sicurezza (D) per fissare il dispositivo.
- 10. Use la correa de seguridad (D) para asegurar el dispositivo.



CAUTION: Celestron highly recommends using the safety strap when the stand and device are attached to the microscope.

ATTENTION: Celestron recommande fortement d'utiliser la sangle de sécurité lorsque le socle et l'appareil sont attachés au microscope

VORSICHT: Celestron empfiehlt unbedingt den Sicherheitsgurt zu verwenden, wenn das Gestell und das Gerät am Mikroskop befestigt sind.

ATTENZIONE: Celestron consiglia vivamente di utilizzare la cinghia di sicurezza quando il supporto e il dispositivo sono collegati al microscopio.

PRECAUCIÓN: Celestron recomienda encarecidamente usar la correa de seguridad cuando el soporte y el dispositivo se instalan en el microscopio.

FCC Warning**15.19 Labeling requirements.**

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.

15.21 Information to user.

Any Changes or modifications not expressly approved

by the party responsible for compliance could void the

user's authority to operate the equipment.

15.105 Information to the user.

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.

FCC RF Radiation Exposure Statement:

1. This Transmitter must not be co-located or operating in

conjunction with any other antenna or transmitter.

2. This equipment complies with RF radiation exposure

limits set forth for an uncontrolled environment.

3. This equipment should be installed and operated with

minimum distance 20cm between the radiator and your

body.