

Polaroid

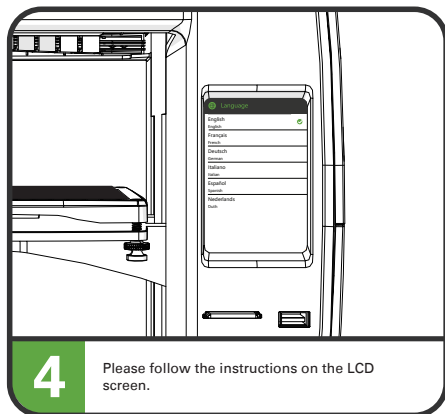
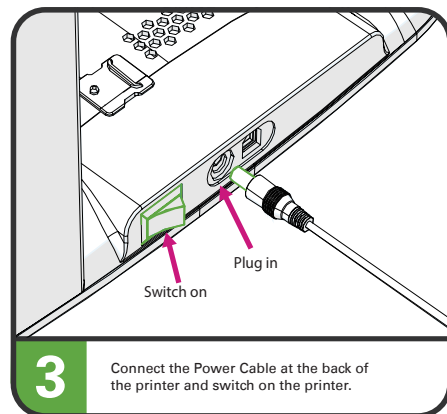
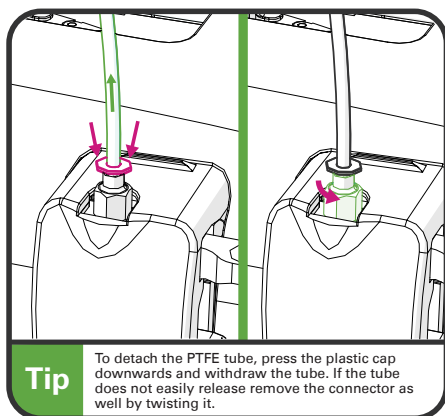
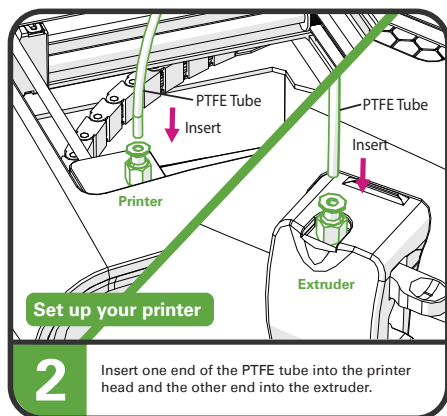
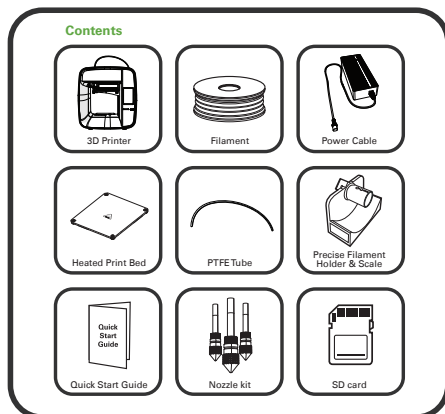
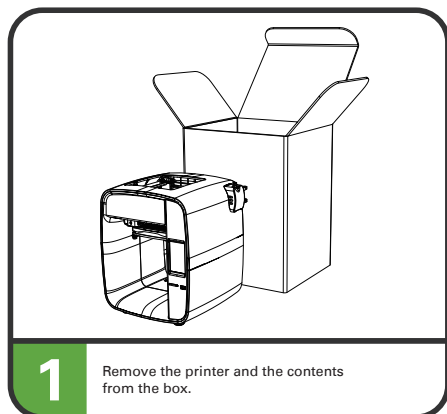
PLAY Smart

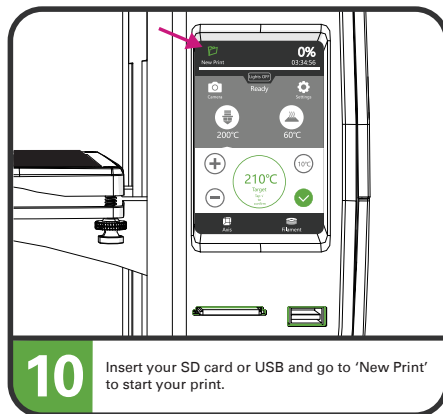
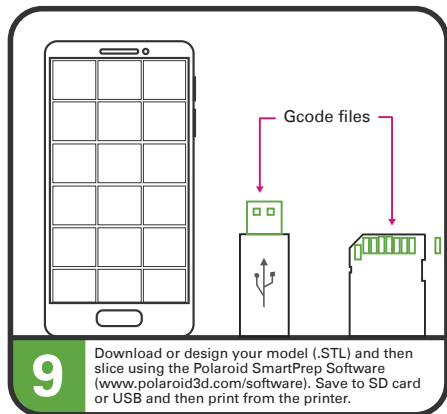
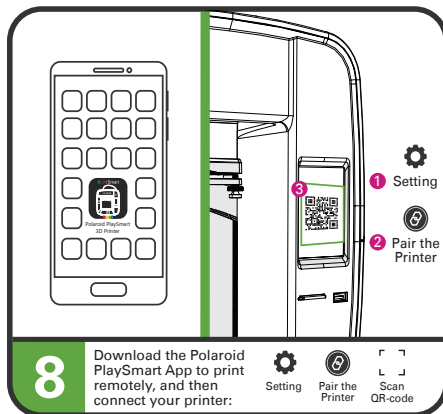
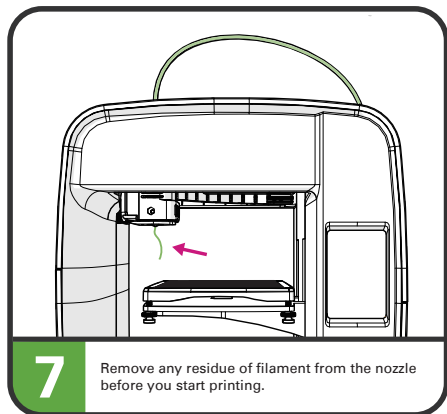
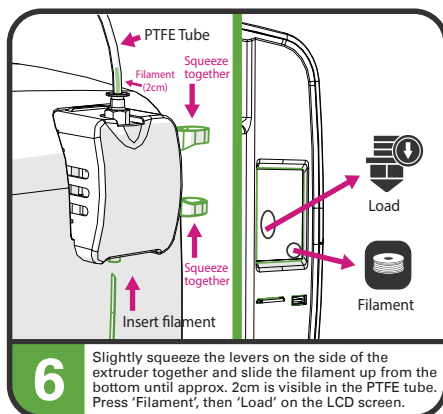
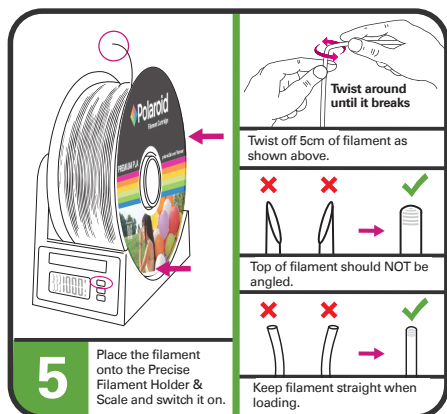


Quick Start Guide



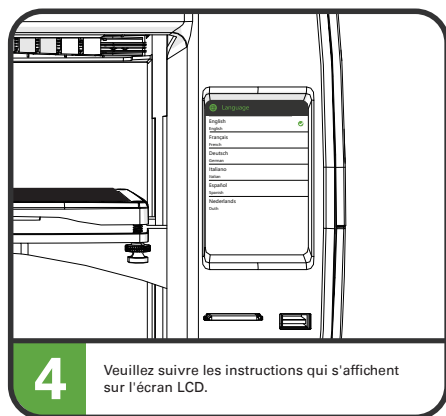
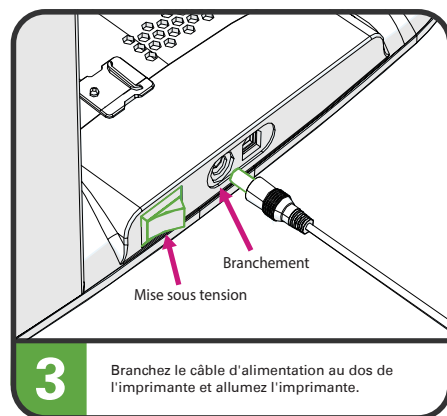
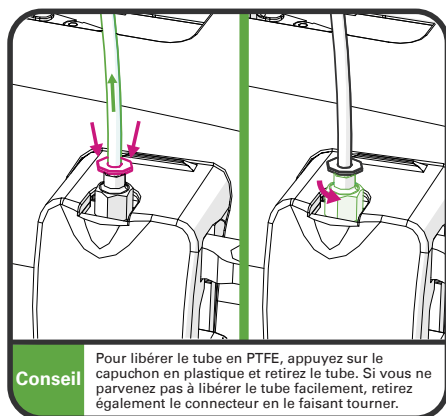
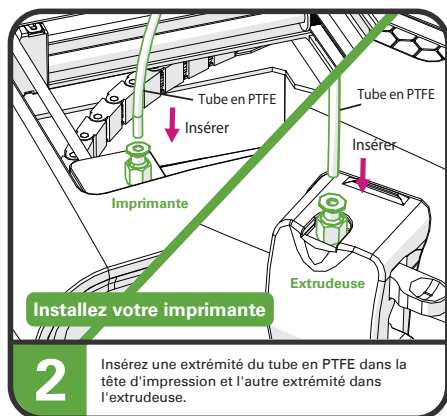
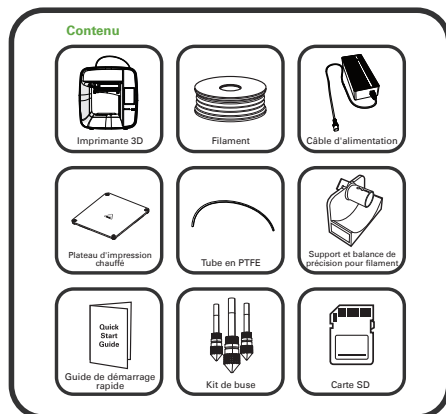
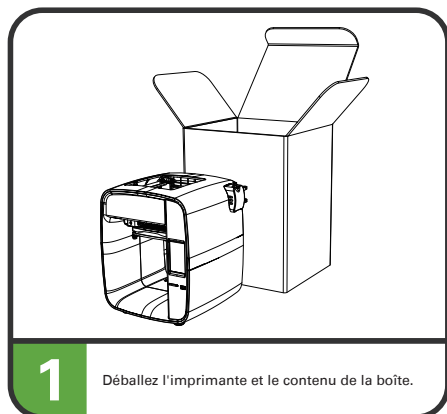
Quick Start Guide

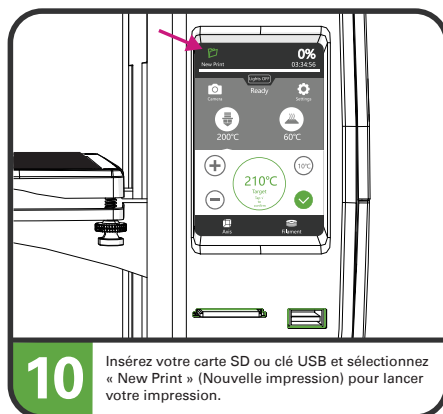
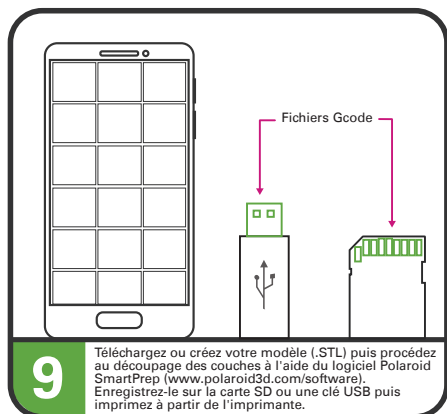
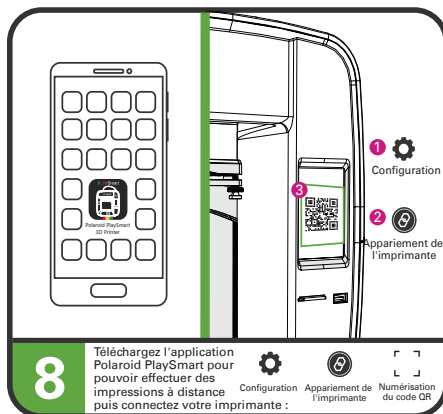
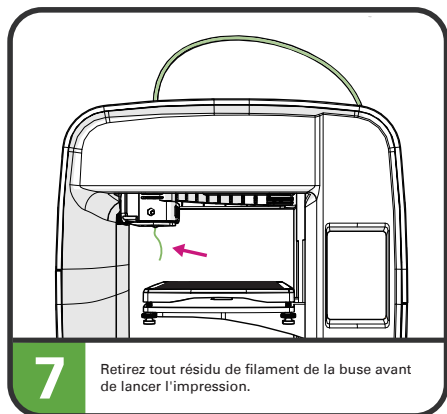
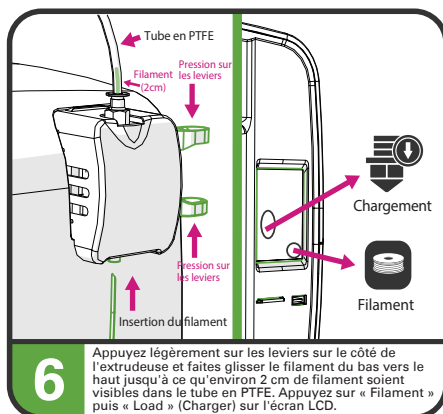
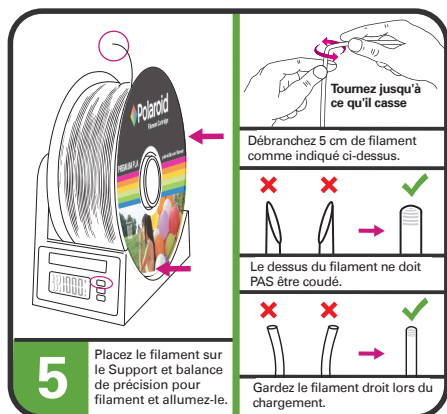






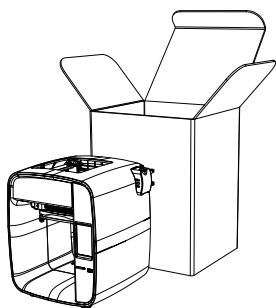
Guide de démarrage rapide







Schnell Start Anleitung



1

Nehmen Sie den Drucker und den weiteren Inhalt aus der Verpackung.

Paketinhalt



3D-Drucker



Filament



Netzkabel



Heizdruckbett



PTFE Düse



Präzise Filament Halter & Waage



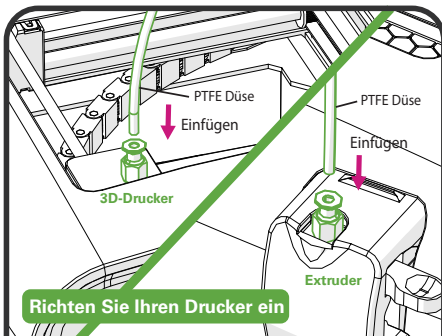
Schnell Start Anleitung



Düsensatz



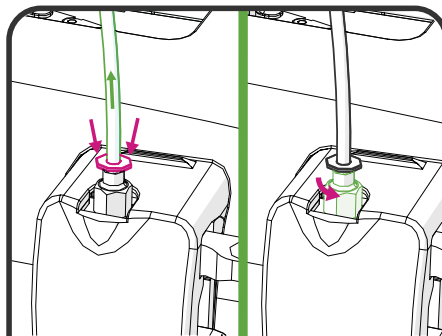
SD-Karte



Richten Sie Ihren Drucker ein

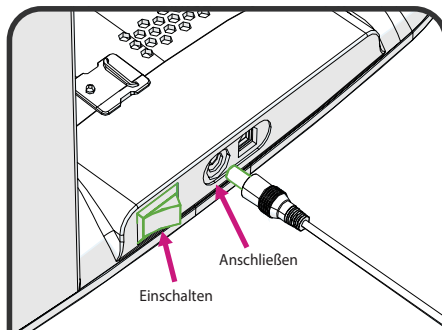
2

Führen Sie ein Ende der PTFE-Röhre in den Druckkopf und das andere Ende in den Extruder ein.



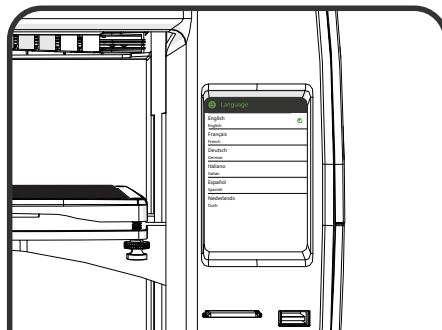
Tipp

Zum Entfernen der PTFE-Röhre drücken Sie die Kunststoffkappe nach unten und ziehen Sie die Röhre heraus. Wenn sich die Röhre nur schwer lösen lässt, entfernen Sie auch den Anschluss, indem Sie ihn drehen.



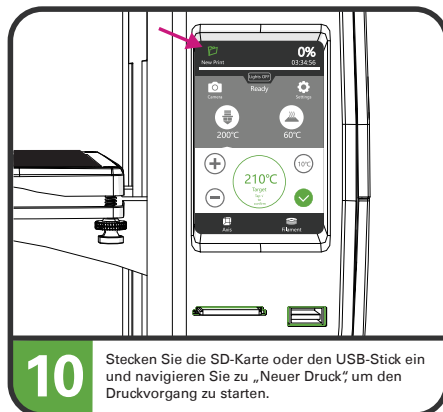
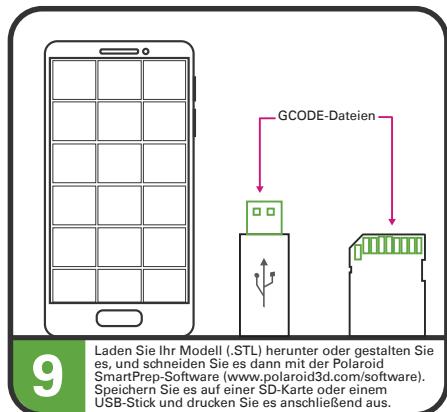
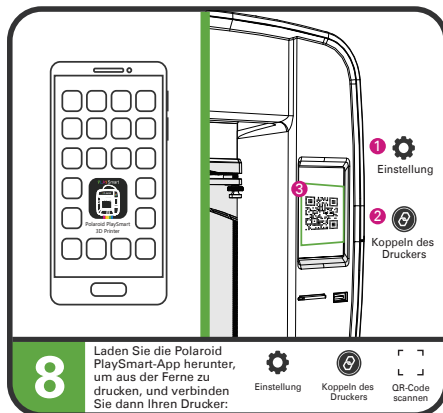
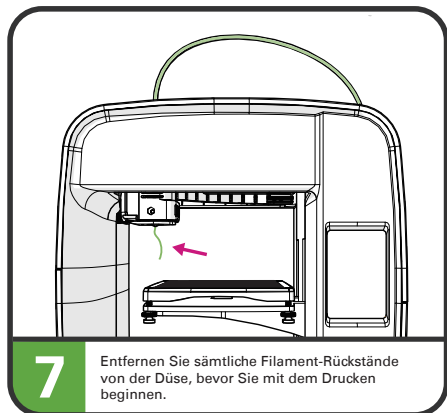
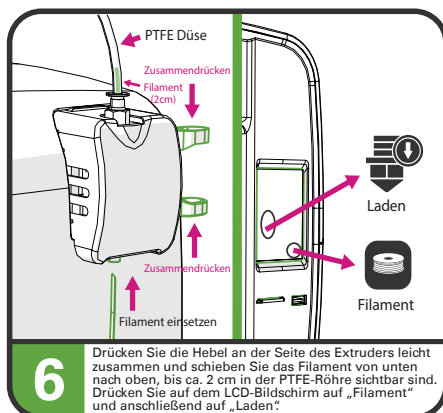
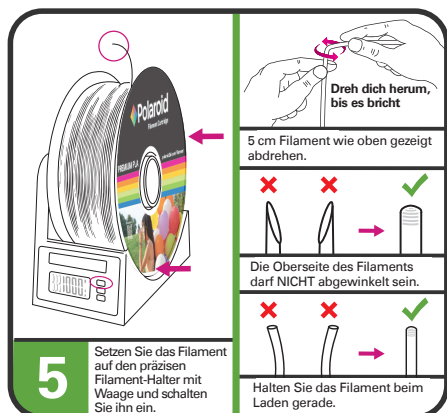
3

Schließen Sie das Netzkabel an der Rückseite des Druckers an und schalten Sie den Drucker ein.



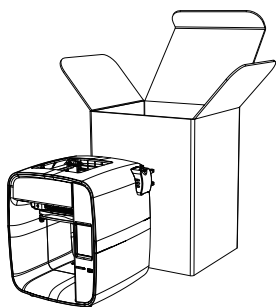
4

Befolgen Sie die Anweisungen auf dem LCD-Bildschirm.





Guida rapida



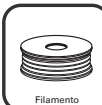
1

Rimuovere la stampante ed i contenuti dalla scatola.

Contenuto



Stampante 3D



Filamento



Cavo di Alimentazione



Letto di stampa caldo



Tubo PTFE



Supporto e bilancia di Filamento Precise



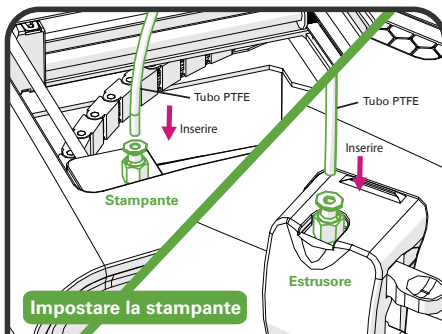
Guida rapida



Scatola degli ugelli



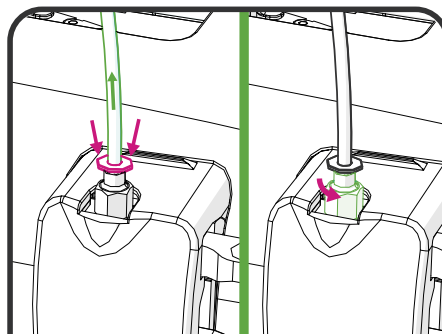
Scheda SD



Impostare la stampante

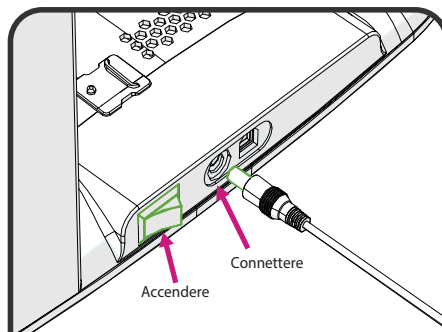
2

Inserire un capo del tubo PTFE nella testa della stampante e l'altro capo nell'estrusore.



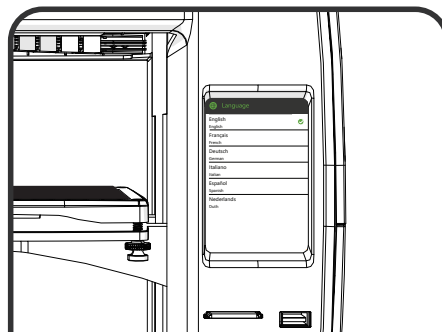
Consiglio

Per staccare il tubo PTFE, premere il cappuccio di plastica verso il basso e rimuovere il tubo. Se il tubo non viene rilasciato facilmente rimuovere il connettore ruotandolo.



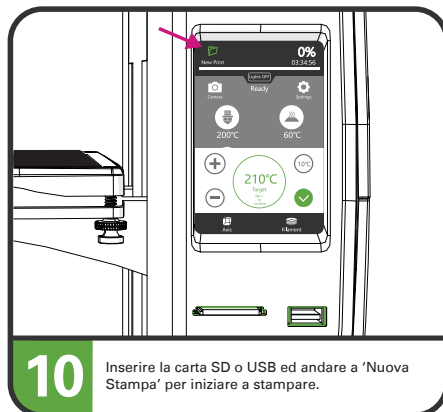
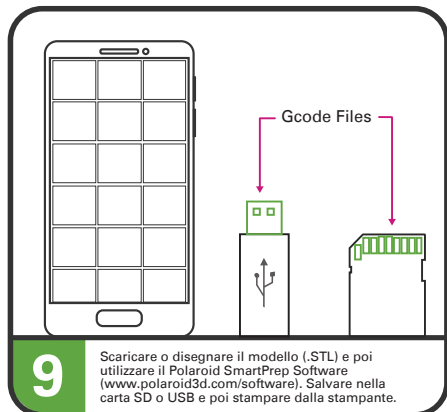
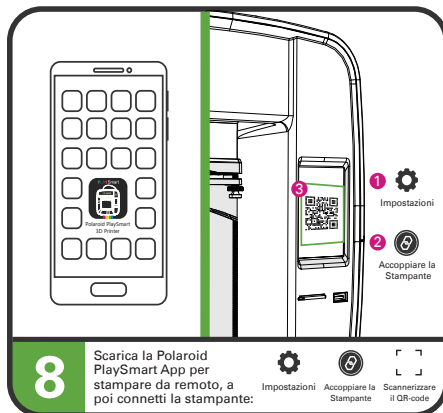
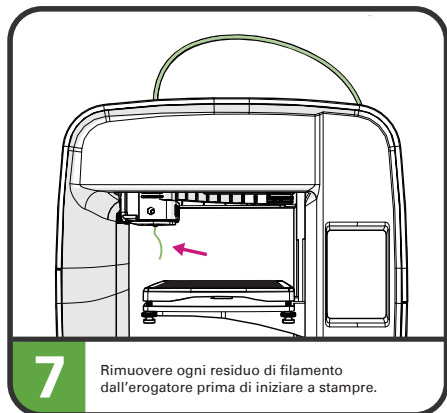
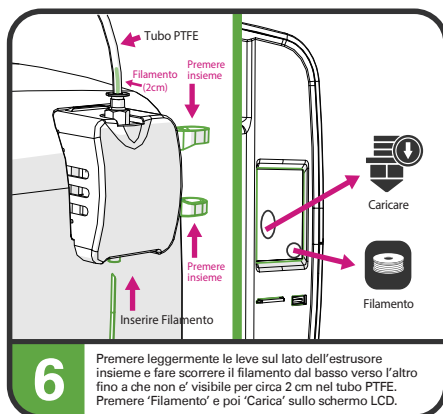
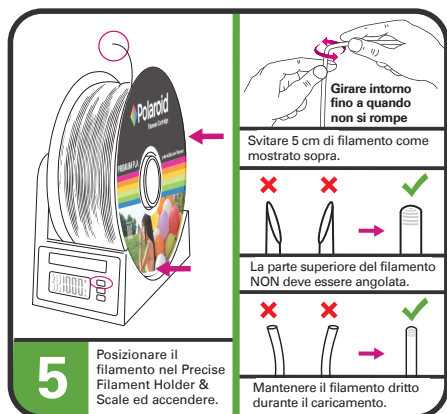
3

Connettere il cavo di alimentazione al retro della stampante ed accendere la stampante.



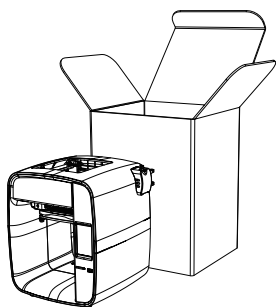
4

Per Favore seguire le istruzioni sullo Schermo LCD.





Guía de Inicio Rápido



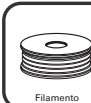
1

Retire la impresora y el contenido de la caja.

Contenido



Impresora 3D



Filamento



Cable de alimentación



Cama de impresión caliente



Tubo de PTFE



Soporte y balanza de filamento Precise



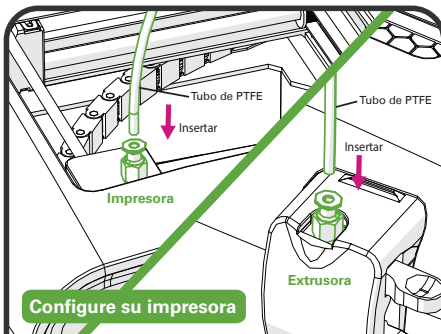
Guía de inicio rápido



Caja de boquillas



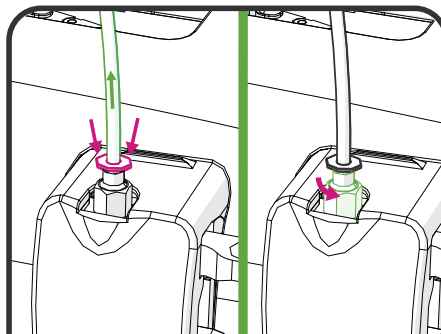
Tarjeta SD



Configure su impresora

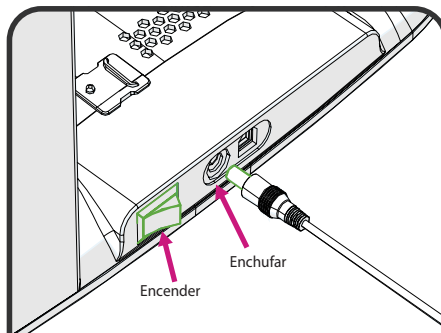
2

Inserte un extremo del tubo de PTFE en el cabezal de la impresora y el otro extremo en la extrusora.



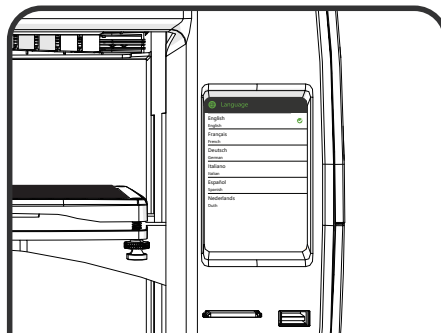
Consejo

Para desmontar el tubo de PTFE, presione la tapa de plástico hacia abajo y retire el tubo. Si el tubo no se suelta fácilmente, retire también el conector girándolo.



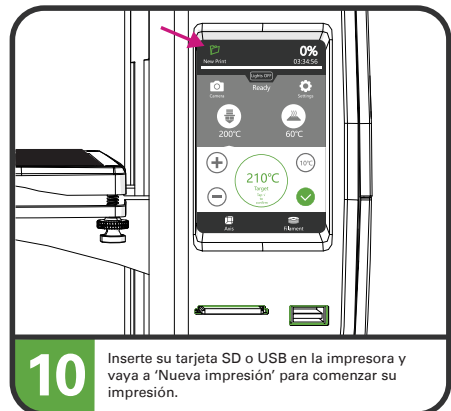
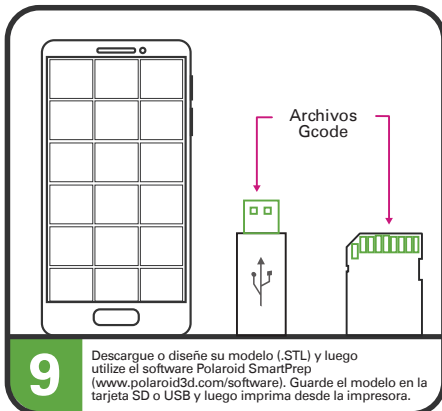
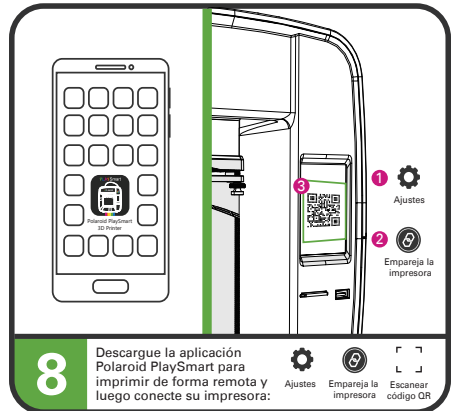
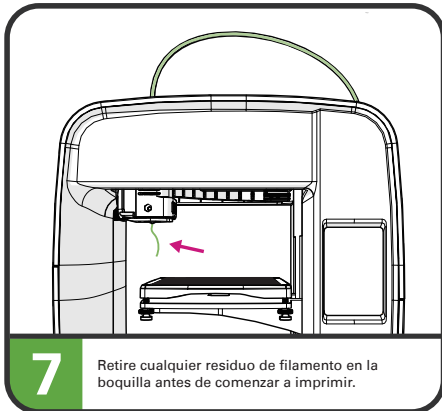
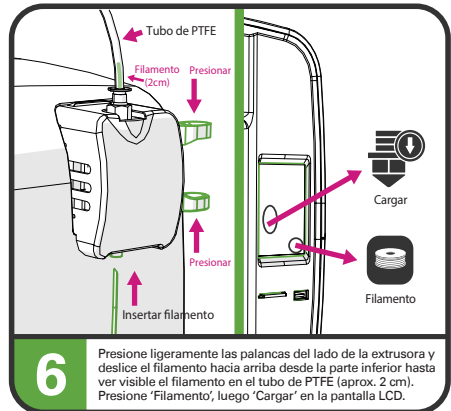
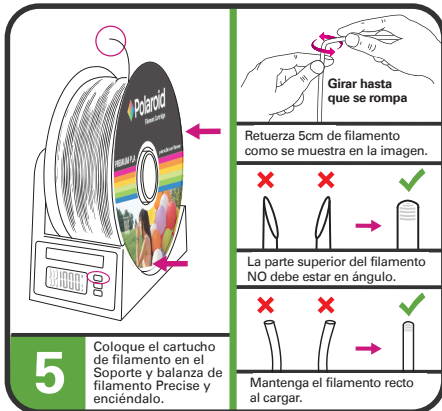
3

Conecte el cable de alimentación en la parte posterior de la impresora y encienda la impresora.



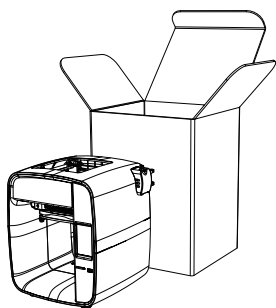
4

Siga las instrucciones en la pantalla LCD.





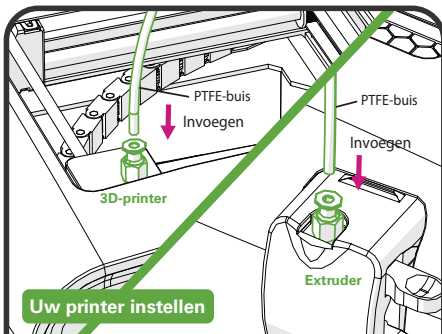
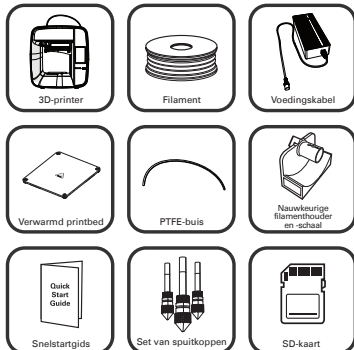
Snelstartgids



1

Haal de printer en de inhoud uit de doos.

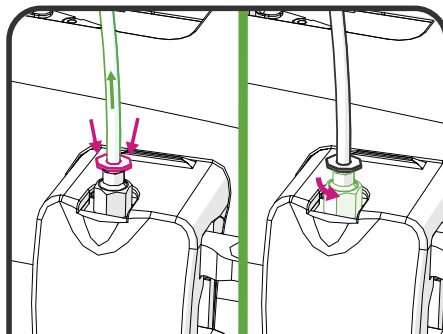
In de doos



Uw printer instellen

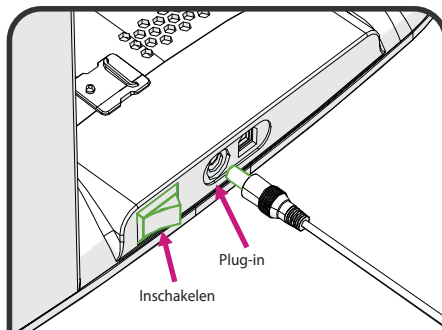
2

Plaats het ene uiteinde van de PTFE-buis in de printkop en het andere uiteinde in de extruder.



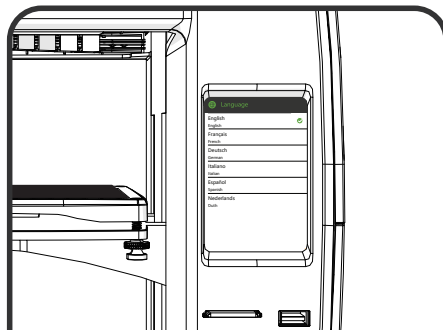
Tip

Maak de PTFE-buis los door de plastic dop naar beneden te drukken en de buis te verwijderen. Als de buis niet gemakkelijk is los te koppelen, kunt u ook de connector verwijderen door deze te draaien.



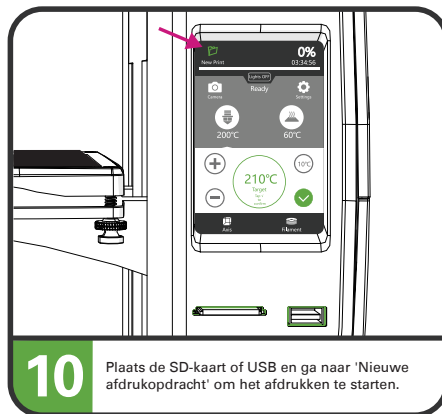
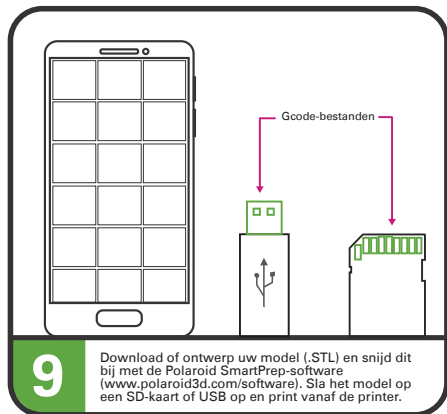
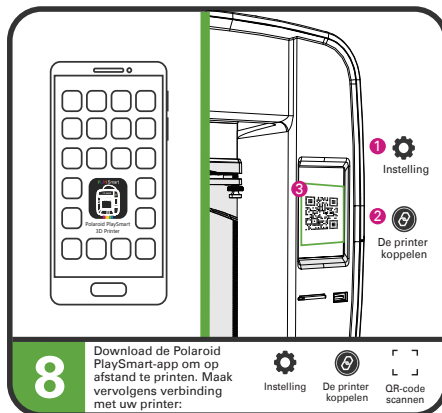
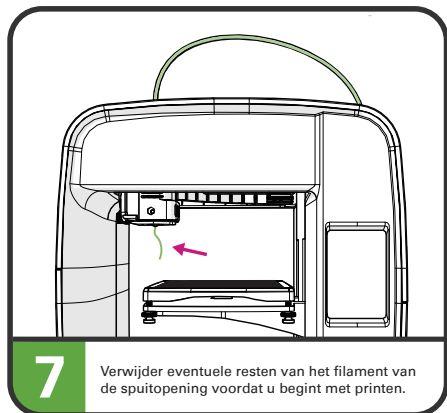
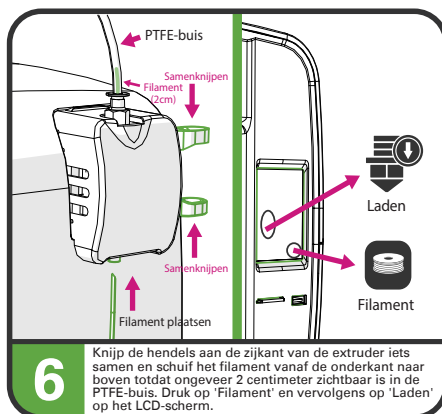
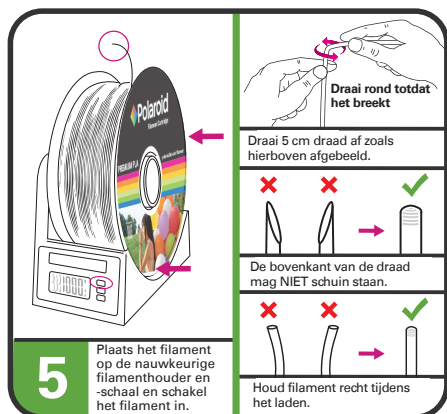
3

Sluit de voedingskabel aan op de achterkant van de printer en schakel de printer in.



4

Volg de instructies op het LCD-scherm.



Universal Filament Cartridge

Precise Filament Holder & Scale



Universal Filament Cartridge

Suitable for use in FDM/FFF 3D Printers and 3D Pens when used within recommended temperature tolerances on applicable equipment. Do not open until ready to use. Store in a clean dry place.

Precise Filament Holder & Scale

Designed to work with ALL Polaroid Universal Filament materials on any suitable FFF/FDM 3D printer.

Always know how much material you have in weight (g) and length (cm).

Requires 2 x AA batteries (*please follow manufacturer guidelines on use and disposal of batteries*).

Auto power-save mode after 2 mins of inactivity.

Place your Polaroid Universal Filament in an optimum position to work with your printer.



Cartouche filament universelle

Utilisable dans les imprimantes 3D et les stylos 3D FDM / FFF lorsqu'ils sont utilisés conformément aux tolérances de température recommandées sur les équipements applicables. Ne pas ouvrir avant d'être prêt à l'emploi. Conserver dans un endroit propre et sec.

Support et balance de précision pour le filament

Conçu pour fonctionner avec TOUS les matériaux Polaroid Universal Filament sur n'importe quelle imprimante 3D FFF/ FDM.

Pour toujours savoir combien de matière vous avez en poids (g) et en longueur (cm).

Requiert 2 piles AA (*veuillez suivre les directives du fabricant sur l'utilisation et l'élimination des piles*).

Mode économie d'énergie automatique après 2 minutes d'inactivité.

Placez votre Polaroid Universal Filament dans une position optimale pour travailler avec votre imprimante.



Universal Filament Kassette

Geeignet für den Einsatz in FDM/FFF 3D-Druckern und 3D-Stiften, wenn sie innerhalb der empfohlenen Temperaturtoleranzen an den entsprechenden Geräten verwendet werden. Vor Gebrauch nicht öffnen. An einem trockenen Ort aufbewahren.

Präzise Filament Halter & Waage

Entwickelt, um mit allen Polaroid Universal Filament Materialien auf jedem geeigneten FFF/FDM 3D Drucker arbeiten.

Immer wissen, wie viel Material Sie Gewicht (g) und Länge (cm) haben.

Erfordert 2x AA Batterien (*Bitte beachten Sie die Herstellerrichtlinien zur Verwendung und Entsorgung von Batterien*).

Auto Power-Save Modus nach 2 Minuten Inaktivität.

Legen Sie Ihre Polaroid Universal Filament in eine optimale Position auf Ihrem Drucker.

 Cartuccia di Filamento Universale

Adatto per l'uso di stampanti 3D FDM/FFF e penne 3D quando usato sulle suddette attrezzature entro i limiti di tolleranza della temperatura consigliata. Non aprire fino al momento dell'uso. Conservare in un luogo asciutto e pulito.

Supporto e bilancia di Filamento Precise

Progettato per funzionare con tutti i filamenti universali Polaroid su qualsiasi stampante FFF/FDM 3D.

Permette di sapere sempre quanto materiale si ha a disposizione in termini di peso (g) e lunghezza (cm).

Richiede 2 batterie AA (*si prega di seguire le linee guida del produttore sull'uso e lo smaltimento delle batterie*).

Modalità di risparmio energetico automatica dopo 2 minuti di inattività.

Permette al filamento universale Polaroid di essere in una posizione ottimale per lavorare con la stampante.

**Cartucho de Filamento Universal**

Adecuado para uso en impresoras FDM/FFF y lápiz 3D que operan dentro del rango de temperatura recomendado en el equipo aplicable. No abra hasta que esté listo para usar. Almacene en un lugar limpio y seco.

Soporte y balanza de Filamento Precise

Diseñado para trabajar con cualquier impresora 3D FFF/FDM y con todos los materiales de Filamento Universal de Polaroid.

Sepa siempre cuánto material tiene en peso (g) y longitud (cm).

Requiere 2 pilas AA (*sigua las instrucciones del fabricante sobre el uso y la eliminación de las baterías*).

Modo de ahorro de energía automático después de 2 minutos de inactividad.

Coloque el Filamento Universal de Polaroid en una posición óptima para trabajar con la impresora.

**Universele filamentcartridge**

Geschikt voor gebruik in FDM/FFF 3D-printers en 3D Pennen wanneer gebruikt binnen de toleranties van de aanbevolen temperatuur die van toepassing zijn op het apparaat. Niet open voor gebruik. Bewaar in een schone, droge plaats.

Nauwkeurige filamenthouder en -schaal

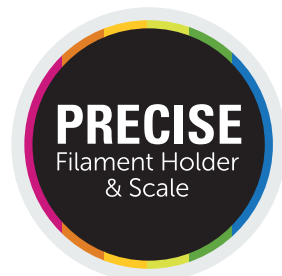
Ontworpen voor gebruik van alle Polaroid universele filament materialen, voor elke geschikte FFF/FDM 3D printer.

Altijd weten hoeveel materiaal heb je in gewicht (g) en lengte (cm).

2x AA batterijen vereist (*volg de richtlijnen van de fabrikant over het gebruik en de verwijdering van batterijen*).

Energiebesparingsfunctie automatisch uitschakelen na 2 min niet te zijn gebruikt.

Plaats u uw "Polaroid universele filamenthouder" in een optimale positie om te werken met uw printer.



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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator your body: Use only the supplied antenna.



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