



# InkPods

## INSTALLATION GUIDE

DO NOT THROW ME AWAY!

### Here's How it Works...



#### Shell

Reusable with the refill pods that are included in your pack.

+



#### Refill Pod

=



#### InkPod Cartridge Shell + Refill Pod

### How to Install Your First InkPod Cartridge



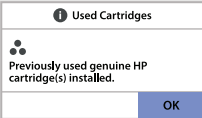
**1. Remove the clear plastic clip** that protects the cartridge. Hold the cartridge in one hand and pull up on the plastic tab with your other hand to separate the clip from the cartridge.



**2. Remove protective yellow sealing tape** that covers the printhead. We recommend doing this over a trash can as some ink might escape when removing the tape.



**3. Install the cartridge into your printer** and start printing!



When your InkPod cartridge is installed, a **“Used Cartridges”** alert message may appear on your printer’s display. Select “OK” to bypass this message and continue printing.



**Easily keep an eye on ink levels.** InkPods track real-time ink levels on your printer’s display so you know exactly when to replace your ink.

### How to Replace a Refill Pod

When the first refill pod runs out of ink, follow the replacement instructions below to install a new refill pod.



**1. Remove the empty InkPod cartridge** from the printer.



**2. Press the gray “push” tab** to release the empty refill pod from the reusable shell.



**3. Unwrap a new refill pod** and remove the black cap on the bottom of the pod.



**4. Insert the new refill pod** into the reusable shell and press down to secure.



**5. Install the InkPod cartridge** into your printer and start printing!



The shell should only be used with the refill pods that are included in your pack. **If the shell is overused, the print quality will deteriorate and may cause damage to your printer.** After using your last refill pod, please recycle the entire InkPod cartridge pack (shell and refill pods).

If you purchased both a black and a color InkPod cartridge pack, please note that the black and color shells are not interchangeable. **Mixing shells and refill pods may damage your printer.**

For product help and instructions visit [LDProducts.com/InkPods](http://LDProducts.com/InkPods).