

8in1
Multifunctional
Cleaning Kit
with Phone Holder



ShineKit

- Washable**
Fiber Flannelette
- Pocket-sized**
Cleaning Kit
- One-Piece**
Anti-Lost Design

- Hidden Brush
- Flocking Sponge
- Metal Nib
- Smartphone Holder
- Removable Fiber Cloth
- Built-in Key Puller
- Nozzle Spray
- High Density Brush

ShineKit is a multipurpose deep cleaning kit for all your delicate devices and electronics. It includes a variety of accessories like a cleaning cotton swab, EarPods nib cleaner, high-density soft brush, screen cleaner solution spray, fiber flannelette removable cleaning cloth, hidden brush, and keycap puller, that thoroughly cleans the minute details and prolongs the life of your electronics. Made from high-quality materials, this device is durable and completely safe for your devices. Due to its lightweight and compact nature, it is highly portable and can be carried easily. This device also comes with an in-built phone holder, thus making it the ultimate, multifunctional cleaning solution for you.

8-in-1 Cleaning Solution: ShineKit includes a variety of accessories like a cleaning cotton swab, EarPods nib cleaner, high-density soft brush, screen cleaner solution spray, fiber flannelette removable cleaning cloth, hidden brush, and keycap puller to meet various cleaning needs.

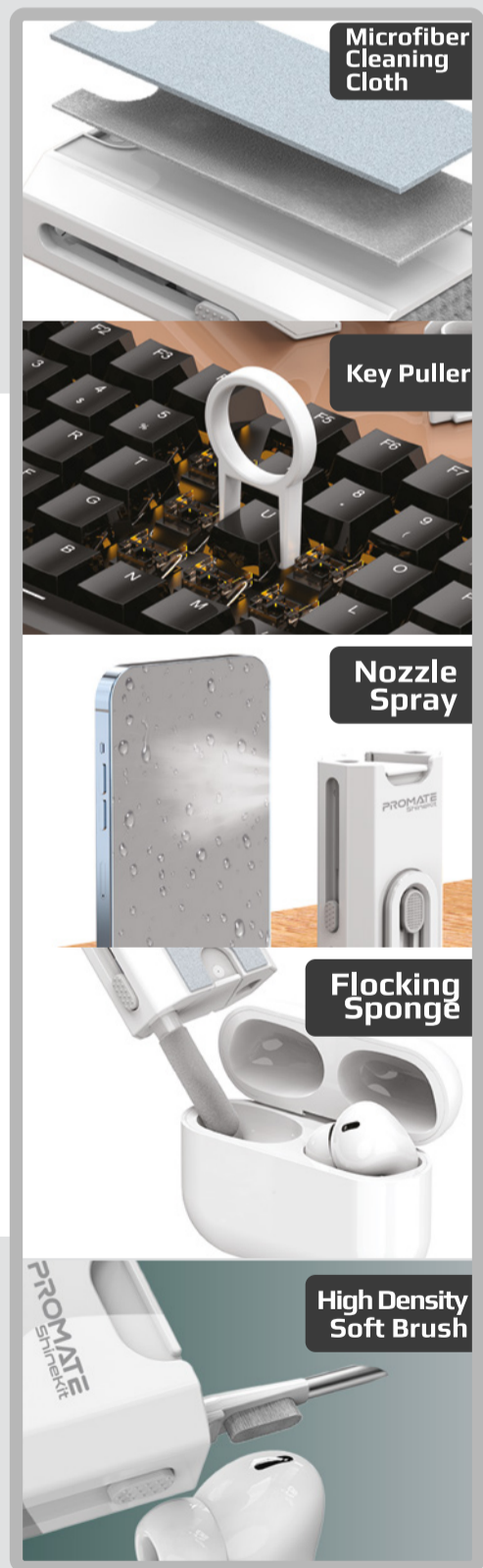
Portable Design: This 8-in-1 cleaning kit is lightweight and compact, which makes it very portable.

Wide Application: ShineKit can clean Smartphones, Airpods, the case, headphones, 3.5mm headphone jack, keyboards, laptops, hearing aids, and more.

In-Built Phone Holder: This device also comes with an in-built phone holder, for your added convenience.

Durable Structure: Made from high-quality materials, this device is durable and completely safe for your devices.

Multipurpose Design: Deep clean every corner of your keyboard, earphones, cameras, digital products, car interiors, car vents, printers, phones, speakers, etc. and prolongs the life of your electronics.



Certifications:



Electronic Cleaning Kit

