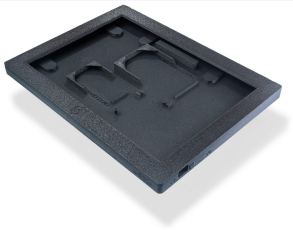
PRODUCT DATASHEET



Enclosure for Inkplate 10, Black

333344

Protect your Inkplate 10 with this custom black 3D-printed enclosure, designed for durability and easy access to ports.

Full product documentation, files and tutorials: **solde.red/333344**

CORE ATTRIBUTES

SKU **333344**

WEIGHT **123 g**

BARCODE **732388654604**

DESCRIPTION

The Enclosure for Inkplate 10 in black is a custom 3D-printed housing that provides robust protection and a polished finish for your 9.7-inch e-paper display. Designed to perfectly fit the Inkplate 10 without touchpads, it shields the electronics and screen from dust, accidental damage, and environmental factors while keeping the USB-C port and buttons accessible. This case transforms the bare PCB and display into a deployable product suitable for wall mounting or desktop use.

Made from durable, black PLA material, the lightweight enclosure securely holds the Inkplate 10 PCB without additional hardware, minimising vibration and ensuring easy assembly. Its neutral, professional look enhances readability and blends seamlessly into any office, home, or retail environment.

Ideal for digital signage, custom dashboards, or e-reader projects, this enclosure elevates your prototype to a polished, finished device. Complete your Inkplate 10 setup with this essential housing for reliable long-term operation.

IMPORTANT: This enclosure is not compatible with the Inkplate 10 e-radionica version. It is only compatible with the new Soldered Inkplate 10 version.

TECHNICAL DETAILS

- **Color:** Black
- **Compatibility:** Inkplate 10

LINKS

Open Source Hardware Files	https://github.com/SolderedElectronics/Soldered-Inkplate-10-hardware-design/tree/main/OUTPUTS/V1.3.1/3D%20printable%20files

GALLERY





