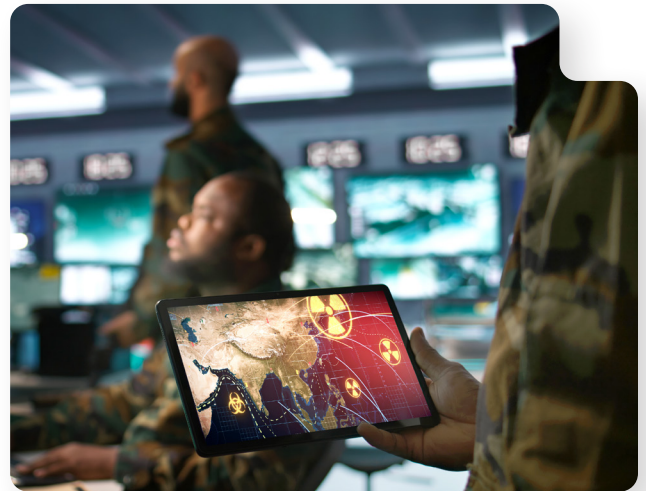


We simplify cybersecurity challenges faced by global organizations to empower their workforce to access data securely and privately from their personal devices. Our zero trust mobile platform is **Private. Proven. Convenient. Compliant.**

### Key features

- Hypori app functions as a mobile SCIF device
- Virtual access streams encrypted pixels, not data, to securely access enterprise information
- No device management required
- No enterprise data transmitted, processed, or stored on the physical device
- Unlimited virtual workspaces on a single device
- Works on iOS and Android devices



### Proven and Compliant

Trusted by global systems integrators, defense, government, healthcare, and other regulated industries.



**Simplify mobile security**



**No data at rest**



**Zero attack surface**

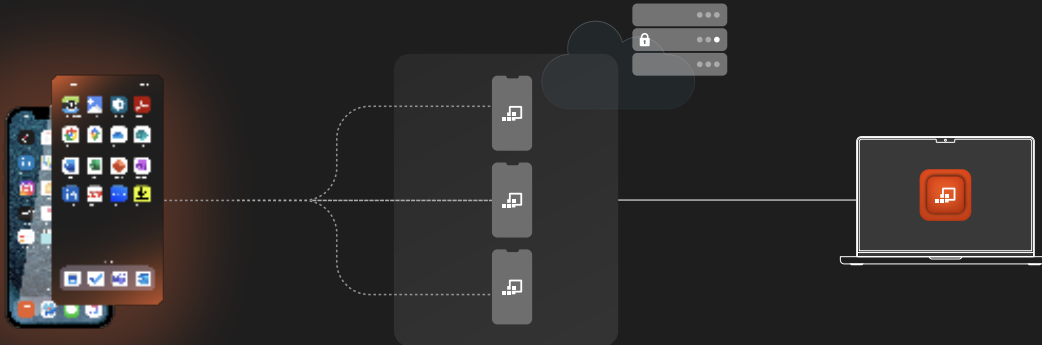


**Access DOE/NNSA mission data from any device**

**Scan to watch**



# Separate work from personal for worry-free access.



Your physical device is a “window” to your virtualized workspace. You only interact with pixels – no data is ever saved on the device.

Access one or many virtual workspaces residing in the cloud or on premise.

Configure, deploy, and manage users and virtual devices through the Hypori Console.

## Hypori only transmits encrypted pixels.

Hypori’s zero-trust architecture, isolation, and virtualization enable secure access to enterprise apps from any mobile device with total personal privacy.

By separating work from personal, it improves the user experience, reduces the attack surface, and eliminates the need for invasive device management.

### Why Hypori is the smarter choice



#### Total personal privacy

The organization can’t see the personal data on the device and no work data stored locally means no risk of the personal device being wiped, confiscated, or subpoenaed.



#### Secure virtual access

Stream pixels, not data, for secure virtual access from any mobile device and minimize the risk of loss, theft, and breach.



#### Worry-free access

Unlike traditional MDM, Hypori doesn’t require intrusive software risking personal privacy. Overcome user resistance and increase adoption.



#### Reduce risk and liability

Hypori protects against data spills, safeguards your reputation, and frees resources for growth.



#### Proven and compliant

Hypori’s zero-trust architecture is proven and used by global systems integrators, defense, government, healthcare, and other regulated industries.



#### Easy and convenient

Deploy and manage users and virtual devices through the Hypori Console for easy onboarding at scale.

