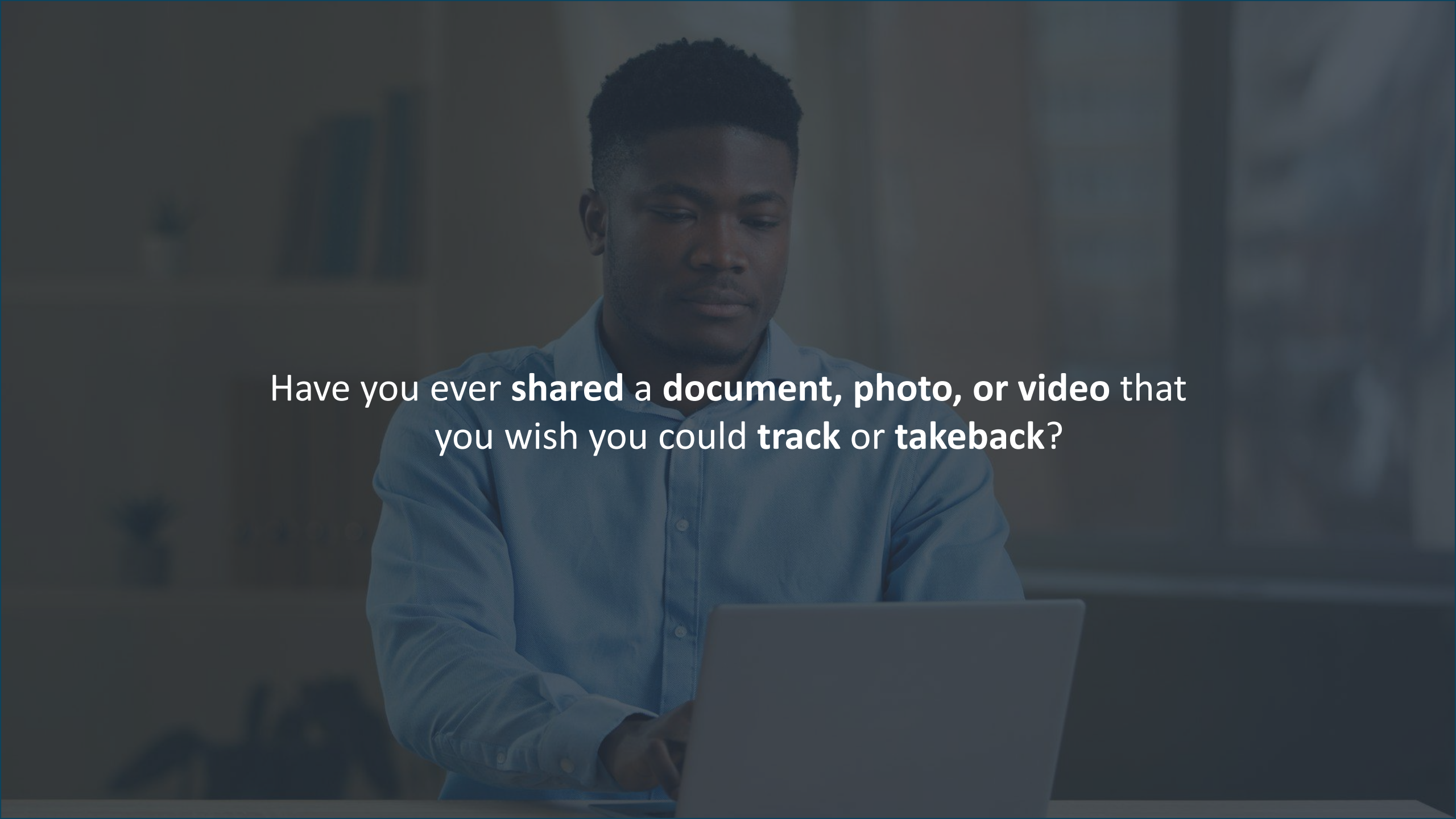
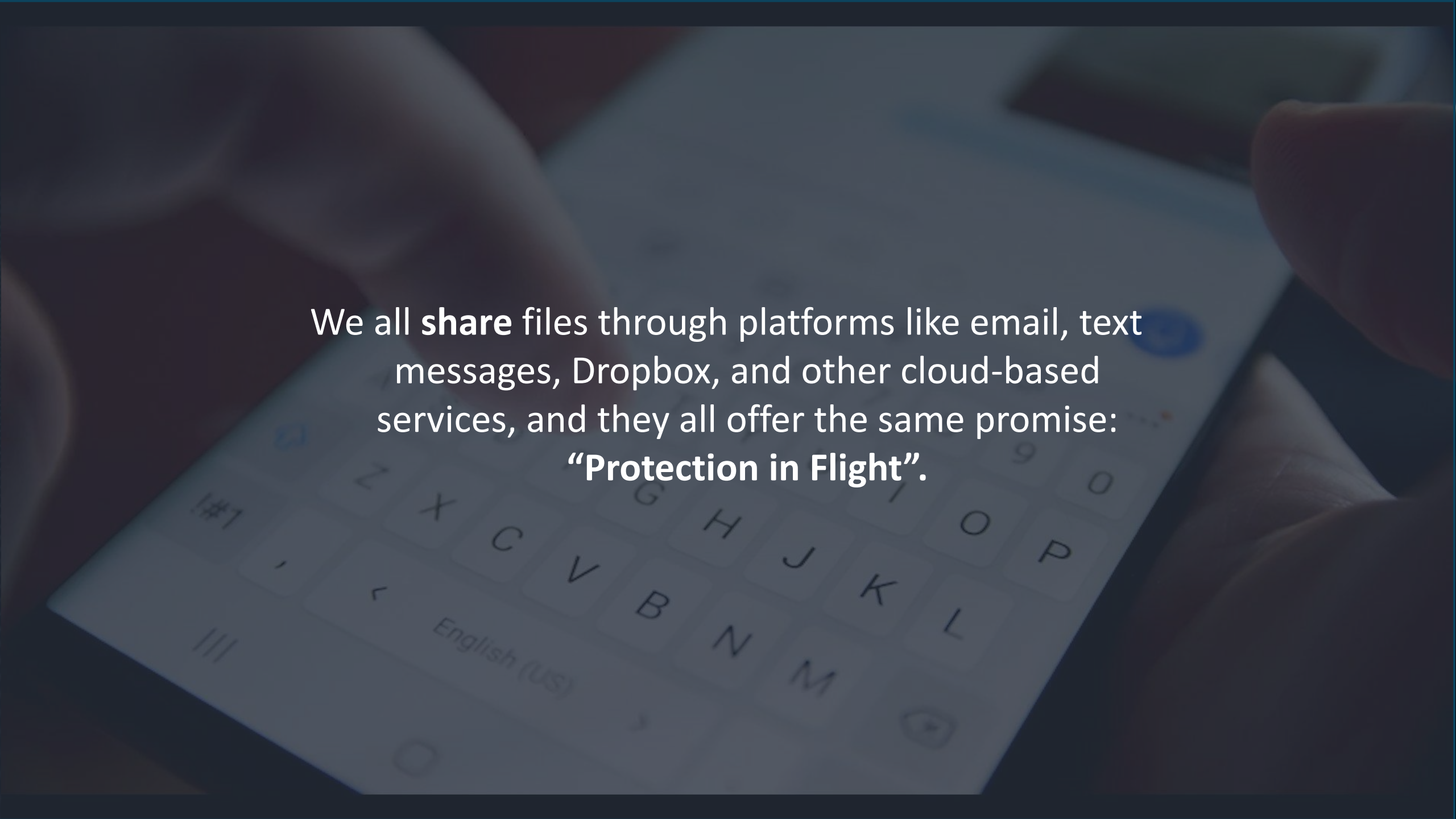
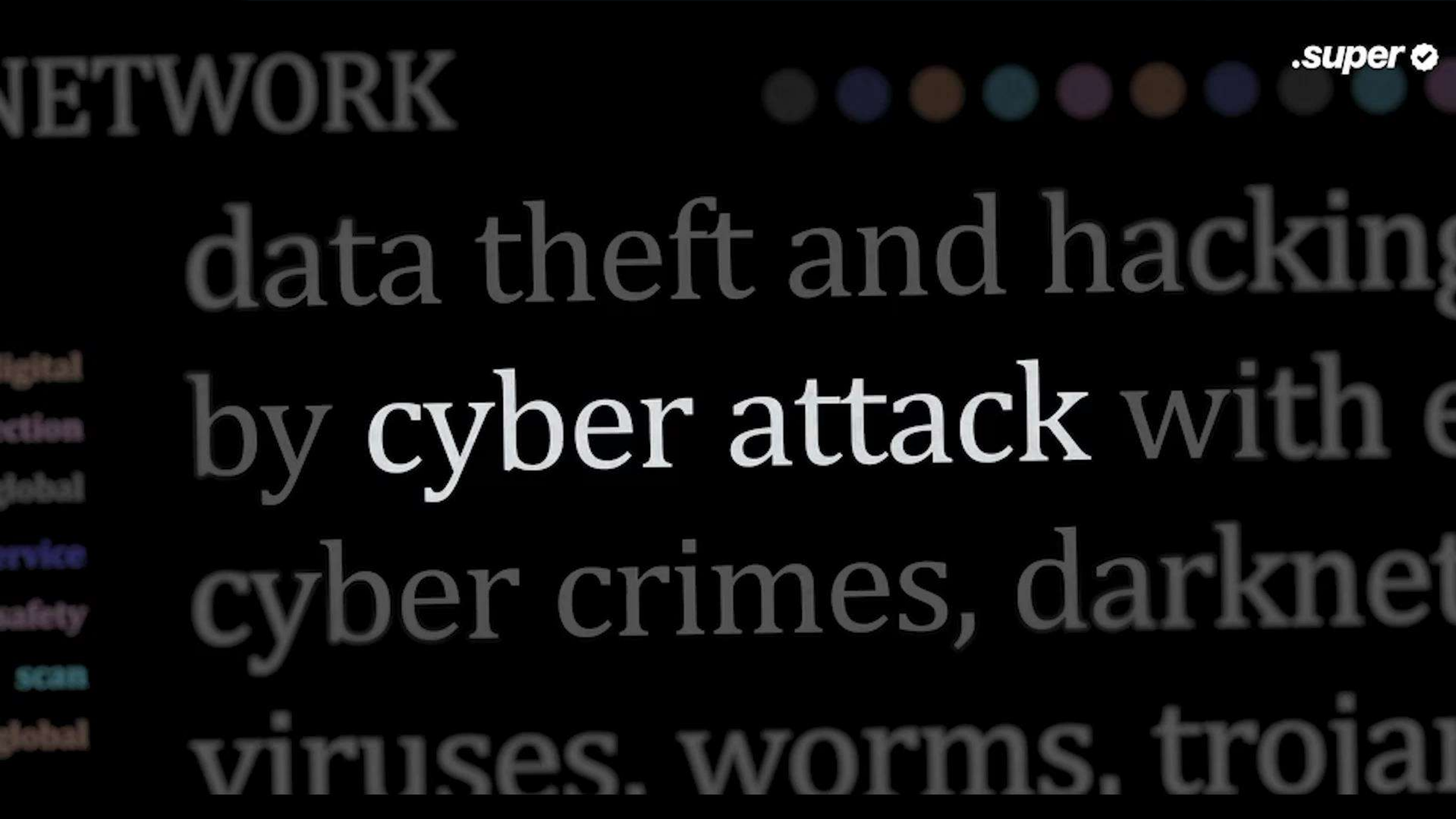
SUPERFILE®

Everyone **shares** files.


Have you ever **shared** a **document, photo, or video** that you wish you could **track** or **takeback**?



We all **share** files through platforms like email, text messages, Dropbox, and other cloud-based services, and they all offer the same promise: **“Protection in Flight”.**


NETWORK
data theft and hacking
by cyber attack with
cyber crimes, darknet
viruses, worms, troja
.super

Your data isn’t stolen. It’s volunteered. That PDF you shared? It’s now on 14 devices, 3 servers, and a hacker’s Discord.

That “encrypted” email? Decrypted in 12 seconds by a $500 GPU. That cloud vault? A disgruntled sysadmin just sold admin rights for Bitcoin and a Xbox.

The Lie You’ve Been Fed: “More firewalls.” “Better training.” “Stronger passwords.” Bullshit. Humans fail. Code cracks. Clouds leak.

SuperFile Doesn’t Play Defense. It Erases the Game.

Unhack*able,* **Track***able,* **Takeback***able.*

[un·hack·a·ble] ***adjective***

Incapable of being hacked or compromised. Built with security so advanced that unauthorized access, data breaches, and cyberattacks become obsolete—just like SuperFile, redefining file security and control.

[track·a·ble]] ***adjective***

Every action, every attempt, fully visible. Know who, when, and where with real-time forensic tracking—because SuperFile ensures nothing goes unnoticed.

[take·back·a·ble] ***adjective***

Shared? Doesn’t mean lost. Hit Unshare, and your file vanishes—even if it’s downloaded. SuperFile puts you in control, even after it’s out in the world.

SuperFile™

The Cost of Waiting:
There is a ransomware team looking to contact your CTO right now. They're offering a "discount" if you pay in 24 hours.

It’s time to end the Cybersecurity Crisis

Control your files even after download

The World’s on Fire—Your Files Are The Fuel

Hackers feast on outdated tech.

X Ransomware? Up 150%.

X Breaches? 238% spike.

Why? Because files are sitting ducks. You share a PDF, and boom—it’s copied, screenshotted, leaked.

X But the tech team is saying you have a "secure" cloud? 50% of breaches happen there. Employees click phishing links, ex-staff walk off with data, and your “encryption” dies the second someone opens the file.

SuperFile

Security So Absolute, Hackers think It's a Myth

Meet the Unhackable Future

- ✓ Impenetrable Security – No vulnerabilities, loopholes, or backdoors exist that could be exploited.
- ✓ Unbreakable Encryption – Even with infinite computing power, decryption is mathematically impossible.
- ✓ Zero Attack Surface – No accessible points for unauthorized entry, whether physical, software-based, or network-related.
- ✓ Human & Non-Human Proof Design – Immune to social engineering, phishing, insider threats, and manipulation.
- ✓ Tamper-Resistant Architecture – Hardware and software are designed to prevent unauthorized modifications.

Any File. Zero Changes.
SuperFile works with everything—docs, videos, code, designs, you name it. No conversions. No restrictions. Just uncompromising security.

Ownership on Steroids.
Click "Unshare," and poof—the file vanishes from every device, even after download.

Track Like the NSA
Know who breathed on your file. Geolocation, time stamps, failed access attempts—full forensic intel.

No More "Oops, I did it again"
Share with Confidence. SuperFile locks files down—no forwarding, no accidental shares, no weak passwords.

Breaches Don't Matter Anymore
Super Files stay encrypted even in breached systems. Steal one? It's a digital brick.

SuperFile

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