

SprintLink

by Sprinter Software Solutions

Every remote connection.

One window.

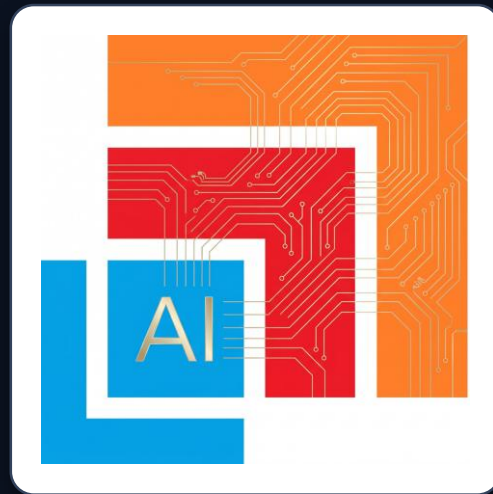
Unified remote access for IT teams — RDP, SSH, SFTP and screen sharing in one secure workspace.

RDP

SSH

SFTP

SCREEN



THE STATUS QUO

One machine. Five disconnected tools.

Every connection type means another app, another window, another set of credentials.



RDP client



SSH terminal



FTP / SFTP app



Screen-share tool



Password store

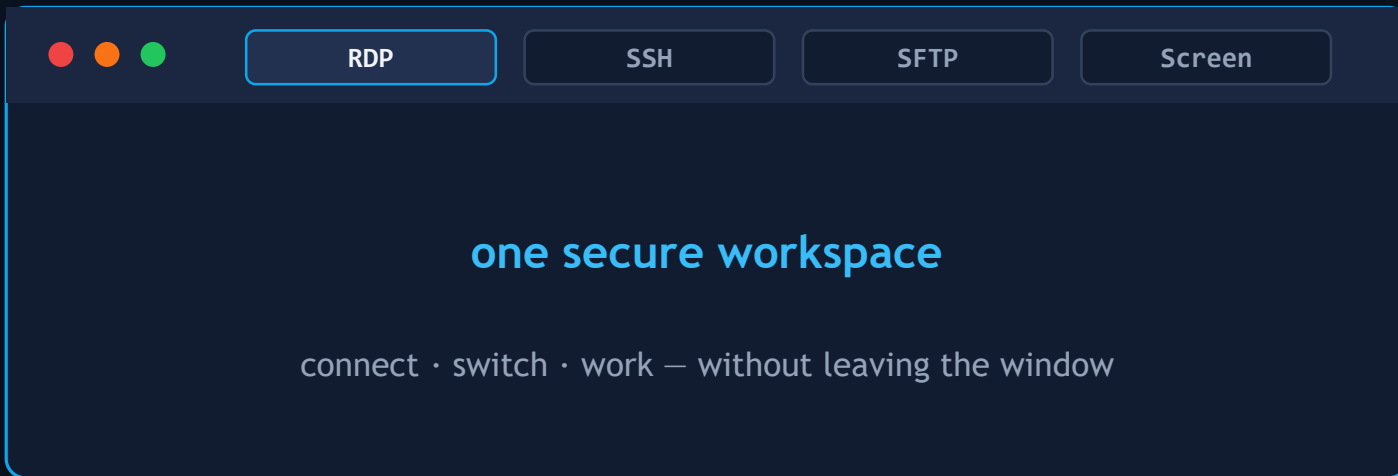
✗ Constant context-switching

✗ Credentials scattered across tools

✗ Slower incident response

One workspace. Every protocol.

SprintLink brings remote desktop, shell, file transfer and screen sharing into one tabbed app.



Four tools. One download.



Remote Desktop

Full RDP sessions with a modern, browser-grade engine.



Secure Shell

Interactive SSH terminal with full keyboard control.



File Transfer

Dual-pane SFTP / FTP — move files local ↔ remote.

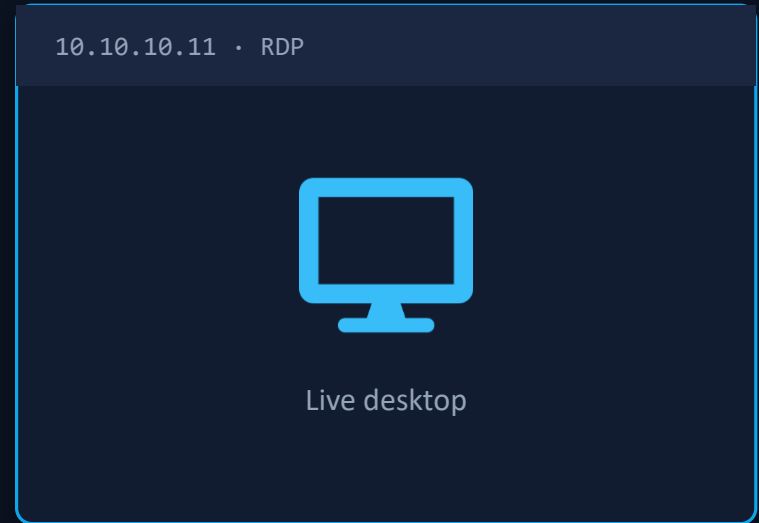


Screen Sharing

Share your screen with a code, to many viewers.

Full remote desktop, built right in.

- Modern IronRDP engine — no clunky native client
- TLS-secured through a local smart proxy
- Two-way clipboard sync — text and files
- Drag-and-drop file transfer into the session
- Auto-resizes to fit your window



Terminal and files, side by side.

```
admin@server: ~
```

```
$ ssh admin@10.10.10.12
```

```
Last login: Tue 09:41
```

```
$ systemctl status nginx
```

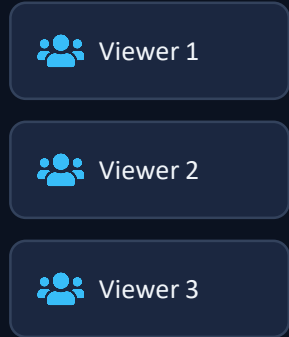
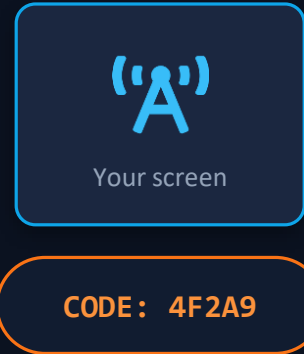
```
• active (running)
```

```
$ _
```

- Full interactive SSH terminal (xterm)
- Resizable PTY — behaves like a real console
- Dual-pane SFTP / FTP file manager
- Drag-and-drop transfers, both directions

Share your screen with a single code.

- Start hosting in one click
- Viewers join with a short access code
- Multiple viewers at the same time
- Peer-to-peer (WebRTC) — low latency
- Push files straight to your viewers



Run every session at once.

- Open as many sessions as you need, in tabs
- Switch between live machines instantly
- Sessions keep running in the background
- Each session isolated and independent

● RDP · 10.10.10.11

● SSH · web-01

● SFTP · backups

● Screen · support

Your access. Your infrastructure.

- TLS terminates locally — on your machine
- Self-host the screen-share signaling server
- Credentials stay on your device
- Built on open protocols: RDP, SSH, SFTP, WebRTC



No third-party cloud in the middle.

BUILT FOR

Made for the people who keep things running.

SprintLink is built for IT teams, sysadmins, and infrastructure & ops.



Server fleet management



Incident response



Remote support



Vendor & contractor access

Cross-platform desktop app:



Windows



macOS



Linux

SprintLink

Consolidate your remote access.

One secure window for RDP, SSH, SFTP and screen sharing.

→ www.sprinter.co.in//products/sprintlink

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