

5g.chat Launches a No-Account Way to Transfer Files Between Devices

5g.chat helps people move files between devices with no account or installation, using direct browser transfer and/or a temporary relay fallback when needed.

NEW YORK, NY, UNITED STATES, August 21, 2026 /EINPresswire.com/ -- [5g.chat](#) today announced a [browser-based file transfer](#) tool built for quick, low-friction handoffs between devices.

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Moving a file between your devices should be as simple as opening a browser and sharing a code.”

ZISHA SCHNITZLER, FOUNDER,
5g.chat

People can open 5g.chat in a modern browser, select files, and share an eight-digit code or direct link with the receiving device. No account, login, or app installation is required. The service is designed to make a common technology task feel as simple as sharing a link, while giving users a clear way to connect a phone, computer,

tablet, or another nearby device.

5g.chat attempts a direct browser-to-browser transfer when network conditions allow. This approach can help two devices exchange files without requiring the sender to create an account or manage a permanent storage location. If a direct connection is unavailable because of network restrictions or other connection conditions, a temporary relay fallback can carry the transfer without writing files to persistent storage. This gives users a practical path forward when a direct peer-to-peer connection is not possible.

Senders can also add an optional password before sharing a transfer. This provides an additional step for situations where a sender wants to limit access beyond the sharing code or direct link. The receiver enters the code or opens the link, completes any required password check, and joins the temporary transfer session from a browser.

The service is designed for practical everyday moments. A person can move photos from a phone to a computer, send a document to a nearby colleague, share a group of videos with family, or transfer a large archive when an email attachment is inconvenient. It can also help when a cable is unavailable, an app cannot be installed, or a user needs to move files between devices without creating another online account.

Each transfer session is identified by a temporary eight-digit code and expires automatically after 30 minutes. The time-limited design is intended to keep sharing focused on the immediate handoff rather than create a permanent file-sharing destination. Users can start a new session when they need to make another transfer.

5g.chat supports multiple files and common file formats in modern desktop and mobile browsers. Actual transfer speed and capacity depend on the devices, browser memory, file sizes, and network conditions involved. Very large transfers can be affected by the available resources on the sending and receiving devices, as well as by the quality and stability of the connection. Users should keep those practical constraints in mind when moving large collections of files.



5g.chat makes it simple to move files between devices from a browser, with direct transfer when network conditions allow and a temporary relay fallback when needed.

The product does not require users to download software or create profiles before beginning a transfer. A sender can open the service, select files, and share the session details. A receiver can then use a second browser to access the same session. This workflow is intended for occasional transfers as well as repeated device-to-device handoffs.

The browser-first approach makes the service useful when people do not want to install another utility for a single task. A sender can use a familiar browser on a phone or computer, begin a temporary session, and share the code or link with an intended recipient. The receiver does not need to create a profile or learn a separate application before accessing the shared files.

For families, students, freelancers, and small teams, this offers a straightforward option when a file is too large for a message, devices use different operating systems, or a quick handoff is more convenient than setting up a shared folder. The eight-digit code is designed to be easy to read and communicate.

5g.chat focuses on a narrow, practical problem: helping people move files between the devices they already use. It is available to anyone with a browser.

5g.chat is available now at <https://5g.chat>. Product questions, feedback, and media inquiries can

be submitted through the contact form at <https://5g.chat/contact>.

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About 5g.chat

5g.chat is a browser-based file transfer tool that helps people move files between devices without accounts or installed software. It uses direct browser transfers when possible and a temporary relay fallback when network conditions require it. Transfers use temporary sessions with eight-digit codes, optional password protection, and automatic expiration after 30 minutes.

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