

NCA UCFlex (UCaaS)

NCA UCFlex Cloud Fax

Many organizations still heavily rely on faxing as a form of reliable and secure communications — **UCFlex Cloud Fax** takes the hassle out of sending and receiving faxes. Running in parallel with traditional stand-alone fax machines, UCFlex Cloud Fax eliminates the need to print every document manually to send or view it. It's easy to send and manage most content as electronic documents.

UCFlex Cloud Fax, part of NCA's UCFlex Cloud UC service, allows users to send and receive faxes using a printer/scanner, computer or mobile device. It provides the flexibility of sending a fax from anywhere - all from UCFlex carrier-grade cloud communications service.

Sending Faxes

Gone are the days of faxing a photocopy of a signed document only to have it arrive unreadable at the other side. Subscribers can fax original files directly from a computer or printer/scanner or use a connected cloud file storage services such as Dropbox, Skydrive, Google Drive, or Box. They can even send fax documents using the camera on their smartphone. Of course, UCFlex Cloud UC also supports traditional fax lines and fax machines that work alongside the UCFlex Cloud Fax service - giving you the best of both worlds.

Receiving Faxes

You no longer have to stand by the fax machine waiting for an important fax to come in. UCFlex Cloud UC lets you receive and view faxes via e-mail, smartphone app, or from the UCFlex web portal. The business traveler can use UCFlex Cloud UC to receive, review, and forward faxes all without needing a fax machine.



The value of hosted voice isn't just in the technology,

Security and Reliability

UCFlex Cloud UC provides carrier-grade telephony and Unified Communications services. Hosted in top-tier geo-redundant data center throughout the world, UCFlex Cloud UC provides 99.999% uptime and is monitored twenty-four hours a day. This means that you can count on your faxes being delivered reliably and stored securely.



For more information about NCA UCFlex Services visit, www.NCAnet.com



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