# **ETHERFAX**®

# **WEAVE™ OCR**

Capture text trapped in a document, delivered as an XML or JSON payload, so that it can be easily ingested into third-party applications. Users can search for and extract data locked within an image.

### Why Use WEAVE™ OCR?

WEAVE™ OCR digitizes incoming faxes and quickly captures data, enabling 'paperless' processes and automating workflows with integrated documents and data. Free your team's valuable time by eliminating the need to manually open each document and reallocate staff to focus on more value-added items.

#### **Features & Benefits**

- · Integrate with apps for automated workflows, or integrate into EHRs
- · Save time and reduce manual data entry errors
- Data becomes part of all searchable documents in your content management system
- Seamless integration with industry-leading fax servers and fax-enabled applications
- · Creating captured metadata in an enhanced payload that contains text strings
- · No on-premise technology or overhead resources needed



#### More Reasons to Use WEAVE™ OCR

Capturing data and digitizing documents received as a fax makes it easier to find content locked inside an image. WEAVE™ OCR can help you eliminate the need for staff to manually open each fax, analyze what type of form it is, and manually move it to a work queue. By removing manually entry, you can also remove downstream impacts and reduce costs through actions such as rejected claims from a payer.

#### **Problems Solved**



Easily copy-and-paste directly from a document



Turn an unstructured .TIFF faxed document into a digitized and usable format



Quickly find the right document and search content within the document



Reallocate teams to focus on tasks that drive revenue, rather than unlocking unstructured data trapped in form images

### **About etherFAX**

With over six million connected endpoints, etherFAX is the world's largest document exchange network, supporting every major fax server, application, and fax-enabled device. Its secure document delivery platform and suite of applications are widely used across a broad range of industries to digitize workflows and optimize business processes. As a leading provider of hybrid-cloud fax solutions supporting healthcare enterprises, etherFAX securely transmits protected health information and high-resolution, color documents directly to applications and devices with end-to-end encryption and ultra-fast transmission speeds. etherFAX's secure, cloud-based, and encrypted data exchange solutions operate in a HIPAA and SOC 2® compliant environment that is both HITRUST CSF® and PCI DSS certified.

For more information, contact a Sales team member at 877-384-9866 or <a href="mailto:sales@etherFAX.net">sales@etherFAX.net</a>.



