



Scribe PDF

FOR PARAMEDICS

32 TOOLS · RUN SHEETS, PROTOCOLS & RECERTS

The run sheet, the incident report, *the recert deadline.*

Run sheets, protocol updates, certification renewals, incident reports, training records: every PDF that moves through a shift, handled on-device in one app, without emailing files between six different tools.

32

TOOLS IN ONE APP

0

FILES LEAVE YOUR DEVICE

1

APP, DISPATCH TO HANDOFF

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scribepdf-tools.netlify.app

iOS & macOS · App Store & Mac App Store

Built for the paperwork behind the call.

A shift runs on PDFs: run sheets written up after a call, protocol updates routed from the medical director, certification renewals filed before a deadline, incident reports, training records, hospital handoff packets. Scribe PDF covers what happens to every one of those documents between dispatch and the end of shift.

Why on-device matters here: patient paperwork isn't the kind of file that should round-trip through someone else's server just to get merged, cropped, or compressed. Every tool below runs locally, inside Apple's app sandbox. Nothing is uploaded to process a PDF.

● Create & Organize	8 tools
● Read & Extract	7 tools
● Protect & Secure	6 tools
● Sign & Mark Up	5 tools
● Present & Listen	4 tools
● Optimize	2 tools

32

tools, organized
into six clear
workflows

2

platforms:
iPhone, iPad,
and Mac

0

servers your
run sheets
touch

1

app, from
dispatch to
recert



Merge PDFs

[Create & Organize](#)

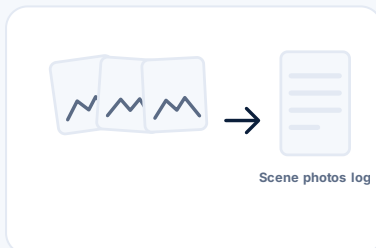
The hospital handoff packet needs one file, not six exports. Merge the run sheet, the vitals log, and the medication administration record into a single PDF before you reach the ED.



Split PDF

[Create & Organize](#)

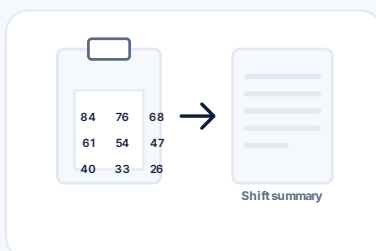
A 40-page protocol manual needs the airway section pulled out for a new hire and the cardiac section pulled out for a recert refresher, without re-exporting from the agency's records system.



Images to PDF

[Create & Organize](#)

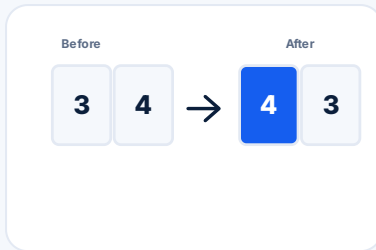
Fifteen photos of scene documentation notes become one clean PDF for the incident file, with no separate scanner and no re-typing the timeline.



Clipboard to PDF

[Create & Organize](#)

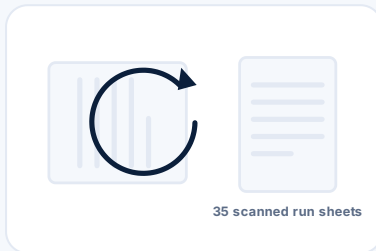
Copy a vitals trend table straight out of a monitoring app and paste it into a one-page PDF for the shift summary, without a screenshot tool in between.



Page Organiser

[Create & Organize](#)

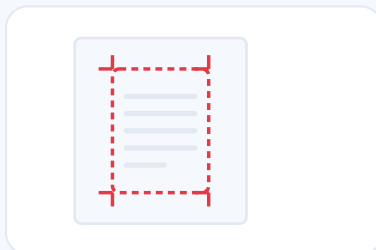
The recert binder came back from the printer with the skills checklist ahead of the certification form; reorder the pages to match the packet the training officer expects.



Rotate Pages

[Create & Organize](#)

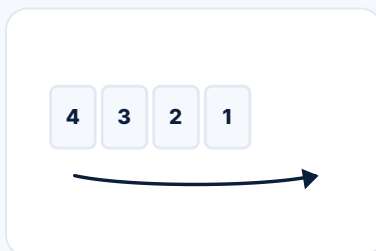
Half of the 35 scanned run sheets from a double shift arrived sideways. Rotate every page back to portrait in one pass before they're filed.



Crop Pages

[Create & Organize](#)

A scanned consent form has a wide margin from the station printer; crop it to match the rest of the bound patient care report.



Reverse Pages

[Create & Organize](#)

The scanner fed 20 pages of incident reports in reverse order. Flip the page order back to chronological sequence before the quarterly review.

Read & Extract

Get the vitals trend, the protocol, and the history out of a PDF and into something usable.



OCR

[Read & Extract](#)

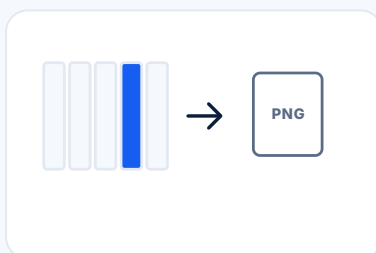
A five-year-old paper certification card has to be referenced for a recert application, but it's a photocopy. OCR turns it into real, selectable, searchable text before it goes in the training file.



Extract Text

[Read & Extract](#)

Pull just the summary paragraph out of a 12-page protocol update into plain text, ready to drop straight into a study guide without retyping.



Extract Pages

[Read & Extract](#)

Export only the airway algorithm page from a 60-page protocol manual as a clean PNG for the crew group chat, with no screenshotting and no re-opening the whole manual.

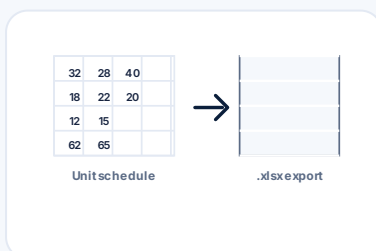


Table Extraction

[Read & Extract](#)

A unit staffing schedule is buried in a PDF export from the scheduling system. Pull it straight into a real spreadsheet, cell by cell, instead of re-keying shift times by hand.



Find in PDF

[Read & Extract](#)

Find every reference to a specific protocol number across a 150-page policy manual before the certification exam: every match, across every page, in seconds.

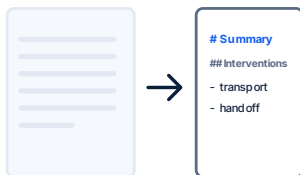
Protocol update, 14 pp.



Document Stats

[Read & Extract](#)

Check the page count and read time on a new protocol update before shift briefing, a quick sanity check before it's printed for the crew.



PDF to Markdown

[Read & Extract](#)

Convert the agency's protocol update PDF into clean Markdown so it drops straight into the internal training wiki, headings and bullet points intact.

Protect & Secure

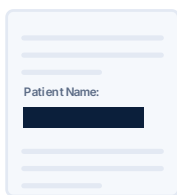
Lock what's confidential, remove what shouldn't travel, and prove what changed.



Password

Protect & Secure

Encrypt an individual crew member's certification file before it's emailed to the training office: real password protection, not a folder that just looks locked.



Redact

Protect & Secure

Black out a patient's name and identifying details on a run sheet before it's used for a training case review: gone for good, not just covered.



Watermark

Protect & Secure

Stamp "DRAFT, NOT FOR DISTRIBUTION" across every page of a preliminary protocol update before it's circulated for crew feedback.

TITLE
Protocol Update

AUTHOR
Riverside EMS

EFFECTIVE DATE
01/01/2026

Metadata

Protect & Secure

Set the Title, Author, and Effective Date fields correctly on the final protocol update before it's archived: the details a records search actually reads.

AUTHOR
medic12@station.gov

FILE PATH
/Station12/RunSheets/rs_0847_draft.pdf

Removed before external release

Strip Metadata

Protect & Secure

Strip a medic's personal email and station file path out of a PDF before a training document is shared outside the agency.



Bates Number

Protect & Secure

Stamp EMS-000001 through EMS-001800 across every page of a large incident report file for a records request, sequential and consistent, the way it's expected.

Sign & Mark Up

Sign it, stamp it, mark it up, ready for the hospital handoff or the record.

Incident Report

Jordan Blake

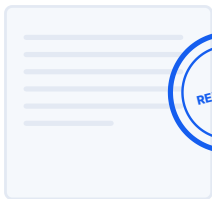
Due: 10/01/2026



Fill & Sign

Sign & Mark Up

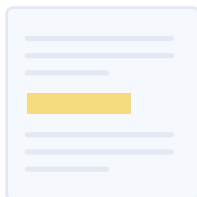
Fill in the incident report template fields and add a signature before the end of shift, with no printing, signing, or re-scanning.



Stamp Library

Sign & Mark Up

Stamp REVIEWED across a completed run sheet the moment a supervisor signs off, before it moves to the record.



Vitals at
0310 noted
for handoff

Annotate

Sign & Mark Up

Highlight the vitals reading that changed since the last check and leave a note for the receiving nurse, directly on the handoff summary.



Headers & Footers

[Sign & Mark Up](#)

Add "Confidential: Patient Care Report" and automatic page numbers across a multi-page incident file before it's filed.



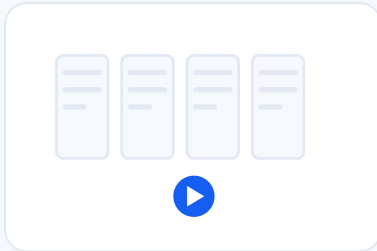
Compare PDFs

[Sign & Mark Up](#)

See exactly what changed between last year's protocol and this year's update, side by side, before the recert study session.

Present & Listen

Take the protocol update into the station, or into your commute.



Slideshow

Present & Listen

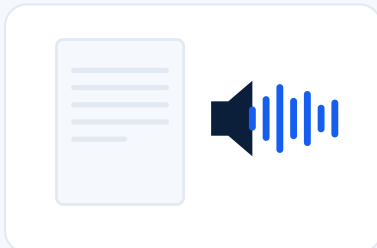
Present the updated cardiac protocol full-screen at shift briefing, straight from the PDF, with no separate deck to keep in sync with the manual.



Presenter Mode

Present & Listen

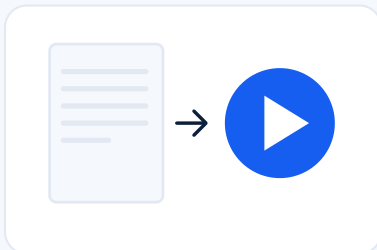
Walk the crew through a protocol change with a laser pointer and on-slide markup, pointing straight at the step that matters.



Read Aloud

Present & Listen

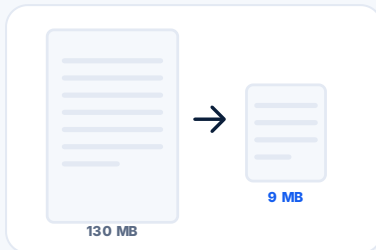
Have a protocol update read aloud on the commute in, instead of squeezing the reading in before shift starts.



PDF to Audiobook

Present & Listen

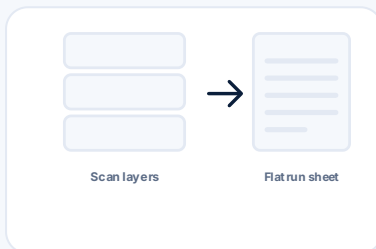
Turn recent study material into an MP3 for the commute, with the renewal deadline closing in.



Compress PDF

[Optimize](#)

A 130MB batch of scanned run sheets from a busy shift won't attach to an email. Compress it down to something that actually sends, without losing legibility.



Merge Layers

[Optimize](#)

Flatten the scan layers a mobile scanning app leaves behind in its PDF export, so the run sheet prints clean for the file instead of blank.



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