

OneDose Launches OneDose Credentials, an AI-Powered Credential Tracking System Built for EMS Agencies

Providers photograph a certificate; OneDose reads it, files it, and tracks it to expiration.

BLOOMINGTON, MN, UNITED STATES, September 1, 2026 /EINPresswire.com/ -- OneDose®, the AI-driven EMS platform, today announced [OneDose Credentials](#), a credential tracking system that lets every provider add a certification by taking a picture of it. It is included with [OneDose Premium](#) at no additional cost.

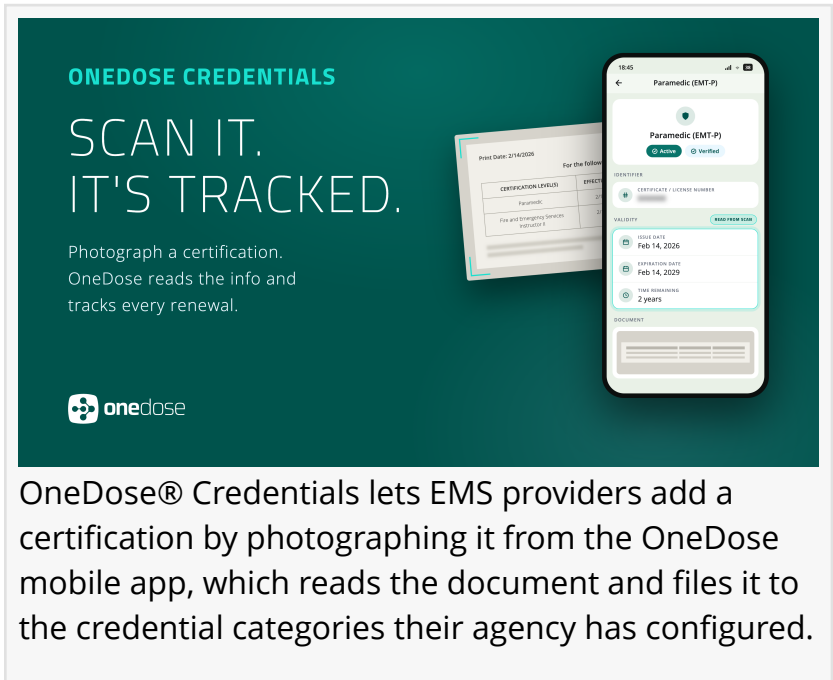
How OneDose Credentials Works

A provider photographs a certificate from the OneDose mobile app, or an administrator uploads a document in the OneDose Admin Console. OneDose extracts the text and matches it against the credential categories that the agency has configured — pulling out the provider's name, the credential type, the issue date, and the expiration date, and returning a pre-populated record for review. Several documents can be scanned at once, and a document containing more than one credential is separated into individual records.

Where the system cannot confidently match a field, it leaves it blank, rather than guessing, and prompts the person to choose from the agency's list. Every scanned credential is confirmed by a human before it is filed.

What Administrators Get

The Admin Console gives an agency one register for every credential its personnel hold. Each record carries the source document, issue and expiration dates, verification status, and a complete change history, and an analytics view rolls the roster up into what is active, expiring, expired, unverified, or missing a document — the questions an inspection actually asks.

The image shows a promotional graphic for OneDose Credentials. On the left, a smartphone displays the app's interface, which includes a header "Paramedic (EMT-P)", a status "Active", and a "Verify" button. Below this, it shows fields for "Issue Date" (Feb 14, 2026), "Expiration Date" (Feb 14, 2028), and "Time Remaining" (2 years). On the right, a physical certificate is shown with the text "OneDose Credentials" and "SCAN IT. IT'S TRACKED." The OneDose logo is at the bottom left of the graphic.

ONEDOSE CREDENTIALS

**SCAN IT.
IT'S TRACKED.**

Photograph a certification.
OneDose reads the info and
tracks every renewal.

OneDose® Credentials lets EMS providers add a certification by photographing it from the OneDose mobile app, which reads the document and files it to the credential categories their agency has configured.

Credential types are the agency's own: administrators define them across EMS, medical, fire, specialty, competency, and custom categories, down to locally defined specialty credentials, and the full register exports at any time.

What Field Crews Get

Crews get their own credentials on their own phones. A Credentials tile appears on the OneDose home screen, and providers add credentials by scanning, uploading an image, or entering them manually. Renewal is another photograph, which updates the dates and the document together. The tile hides automatically during a patient interaction and returns when it ends, so credentials never compete for attention on a scene. Providers receive reminders at intervals beginning 90 days before a credential expires.

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OneDose Logo

Why It Matters



Every EMS credential starts as a piece of paper, and a person retypes it into a system. We decided the software should read it. What used to be an administrator's afternoon is now seconds on a phone."

*Colton Hazlett, Co-founder
and Chief Technology Officer
at OneDose*

State rules require EMS agencies to hold current credential records for every person who works a truck — Pennsylvania, for example, requires a personnel roster carrying certification numbers and expiration dates, available for inspection at all times. Agencies meet that requirement in different ways: commonly a spreadsheet, or software that requires an administrator to enter every certificate by hand. Either way, every credential on the roster lands on one person's desk.

"Every credential in EMS starts as a piece of paper in somebody's hand, and somewhere down the line a person retypes it into a system. We decided the software should

just read it. What used to be an administrator's afternoon is now a few seconds on a phone," said Colton Hazlett, Co-founder and Chief Technology Officer at OneDose.

Availability

OneDose Credentials is now available to OneDose Premium agencies and is included at no additional cost. To get started, an agency administrator must configure credential types before scanning will match them. The users then will see the Credentials tile populate on the OneDose app's home screen.

About OneDose

OneDose® is an AI-driven EMS platform that seamlessly connects clinical point-of-care solutions — from pre-scene to hospital handoff. By unifying protocols, dosing support, documentation, and real-time clinical tools into a single workflow, OneDose empowers emergency clinicians to deliver faster, safer, and more accurate care, even in the most unpredictable conditions. Learn more at <https://myonedose.com/>.

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