

ZOLL emsCharts® NOW

DATA SHEET



Capture Critical Patient Data at the Time of Contact

ZOLL® emsCharts NOW, the mobile companion app to our cloud-based ePCR solution, ZOLL emsCharts, transforms the process of charting on scene. In the midst of an emergency, providers may resort to jotting vital patient information on gloves, medical tape, and note pads to sort through and make sense of later. It's a practice that can easily compromise the completeness and accuracy of the patient care report. Yet, logging into browser-based ePCR software from the field can be difficult — or impossible. Until now, the only viable alternative was a specialized Windows device running full-version software. Those devices are costly to acquire and maintain, and they require significant IT resources.

ZOLL emsCharts NOW enables providers to quickly, conveniently, and securely capture critical patient data at the time of contact, using a standard agency-issued or personal mobile device.



Capabilities

- Start an ePCR from any modern mobile device, such as iPhone, iPad, Samsung Galaxy, or Google Pixel
- Chart contemporaneously from the scene, while providing life-saving care
- Accurately and efficiently document medically important data with less effort
- Seamlessly log precise intervention start times, time between medication doses, etc.



Benefits

- Collects patient data that is important now — at the point of contact
- Provides a single input point, making it easier to capture details accurately in the moment
- Saves time and simplifies charting thanks to quick, easy access to commonly used fields
- Enables secure, HIPAA-compliant charting, with or without an internet connection
- Encrypts and stores data locally until uploaded to ZOLL emsCharts
- Enhances ease of use with its familiar, modern user interface
- Significantly reduces equipment and IT support costs



Key Features

- **Sleek, Easy-to-navigate User Interface** – for rapid, intuitive mobile charting
- **One-click Documentation** – simplified charting for common ailments, allergies, and medications
- **Quick-action Buttons** – for rapid access to frequently used fields
- **Driver's License Barcode Scanning** – to import patient demographics
- **Voice-to-text Capability** – enables hands-free data capture
- **Information Import From Dispatch (CAD) Software** – eliminates re-keying address, nature of call, etc.
- **QR Code and Link Options** – to transfer ePCR data to other crew members or agencies
- **Timers** – to log when intervention starts (NARCAN administration, time between medication doses, etc.)

