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Технические характеристики на программные решения для оказания неотложной помощи RescueNet Live, RescueNet 12-Lead, PlusTrac КОМПАНИИ **ZOLL**

Hospital Software Solutions

Hospital clinicians are always looking for ways to measure and improve outcomes. Our mission is to help transform resuscitation data into useful information that can meet that challenge. Whether it's managing the code readiness of your defibrillator fleet, gathering information for debriefing and continuous quality improvement, or STEMI management, our solutions are designed to give you the information you need — simply and accurately. Our software solutions are based in the ZOLL® Online environment, the Europe-based cloud solution which is accessible, worry-free and secure.



RescueNet CodeNet

Bring together accurate code documentation with robust data analysis to make actionable code response improvements. RescueNet® CodeNet combines two essential tools for event debriefing and data documentation: RescueNet CaseReview and RescueNet CodeWriter.



RescueNet CaseReview

Rapidly review CPR performance metrics. The RescueNet CaseReview software system collects, collates, and manages code data to improve CPR accuracy and simplify debriefing. Data files from ZOLL defibrillators can be sent to RescueNet CaseReview using your hospital's secure WiFi network.



RescueNet DeviceDashboard

Keeps clinical engineering apprised of code-readiness and reduces the costs of fleet management. RescueNet DeviceDashboard offers at-a-glance state of readiness checks for an entire fleet of defibrillators — even for defibrillators in multiple campuses and locations.

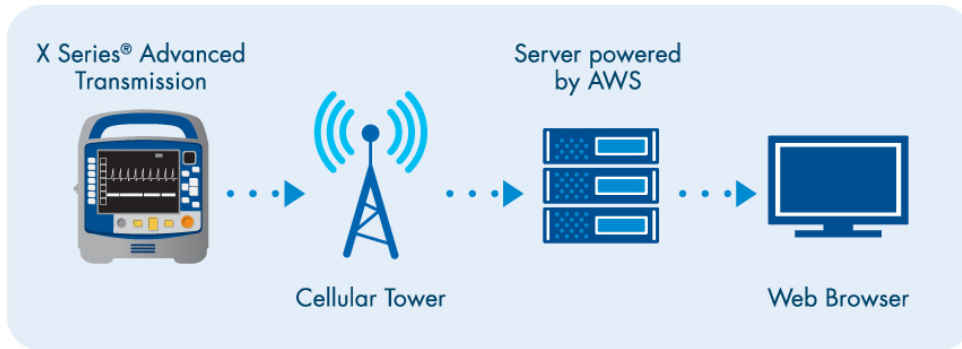


RescueNet 12-Lead for Hospitals

A complete, no-cost STEMI management platform. RescueNet 12-Lead is a flexible and simple tool to manage your 12-lead communications workflow. It facilitates the transmission of 12-leads from EMS to the hospital for STEMI (ST-elevation myocardial infarction) diagnosis verification to expedite patient care.

RescueNet Live

Telehealth solutions are becoming increasingly critical in the global healthcare environment. RescueNet[®] Live from ZOLL[®] allows clinicians to remotely view real-time data from the X Series[®] Advanced monitor/defibrillator screen via a cellular or WiFi connection.



RescueNet Live allows providers access to:

- Top 4 Waveforms
- Heart rate
- Non-invasive blood pressure
- EtCO₂ values
- Masimo rainbow[®] SET[®] parameters
- Invasive blood pressure
- Temperature

Providers will also have visibility into:

- Trends
- 12-lead snapshots
- Alarms
- Patient demographics
- Gallery view of multiple streams
- Multiple users connecting to a specific stream
- Playback of transmission stream

RescueNet Live offers effective decision support to help EMS organisations meet their telehealth needs. As telehealth programs continue to help improve patient care, providers can rely on RescueNet Live to share real-time information necessary to provide optimal care in every situation.

Product Information

X Series Advanced

Product Manuals

PlusTrac™

Simple, Comprehensive AED Programme Management



Are you ready for the SCA rescue?

A sudden cardiac arrest (SCA) victim's best chance of survival depends on immediate CPR and a rescuer with an automated external defibrillator (AED).

But just having an AED available is not enough. You need to ensure that all your AEDs are ready to deliver a lifesaving shock, and that lay responders are trained to use the devices.

Fortunately, ZOLL® PlusTrac™ AED Programme Management software makes it easy to keep your AEDs – and your responders – ready for the rescue.



PlusTrac Programme Management: Get the most out of your ZOLL AEDs

Your AED needs to be ready the day you need it, not just the day you buy it. PlusTrac AED programme management tracks and documents AED inspections, expiration dates for pads and batteries, and responder training and AED/CPR certification status.





AED Management Anywhere, Anytime

PlusTrac helps ensure that your AEDs are compliant and trained responders are prepared to help in the event of a cardiac emergency. And even if you own a variety of AEDs, you're covered – PlusTrac will monitor the status of any AED, regardless of its manufacturer.



WiFi Connectivity

When connected to WiFi, registered ZOLL AED 3® devices will transmit data directly to your PlusTrac account following every self-test. Features include:

- Automatic reporting of device status in real time
- Email alerts and reminders
- Expiration date tracker
- Intuitive touchscreen
- Easy-to-use web-based interface



AED Programme Management Pays Off: Ensure that AEDs Are Ready when You Need Them Most

PlusTrac AED programme management software gives you the peace of mind that comes with knowing your AEDs and trained responders will be ready to help when SCA strikes.

Whether you have one AED in a single location or hundreds of AEDs in facilities around the globe, PlusTrac makes AED management simple.

The Optimal 12-Lead Management System to Facilitate AMI Systems of Care

12-Lead Meets Mobile Computing

- Receive and manage 12-lead ECGs from just about anywhere
- Browser-based for maximum flexibility and universal access
- Access 12-lead information via e-mail, fax, computer, tablet, or handheld simultaneously
- Open architecture allows receipt of 12-lead ECG from any transmitting monitor or ECG machine

Review, Export, Report

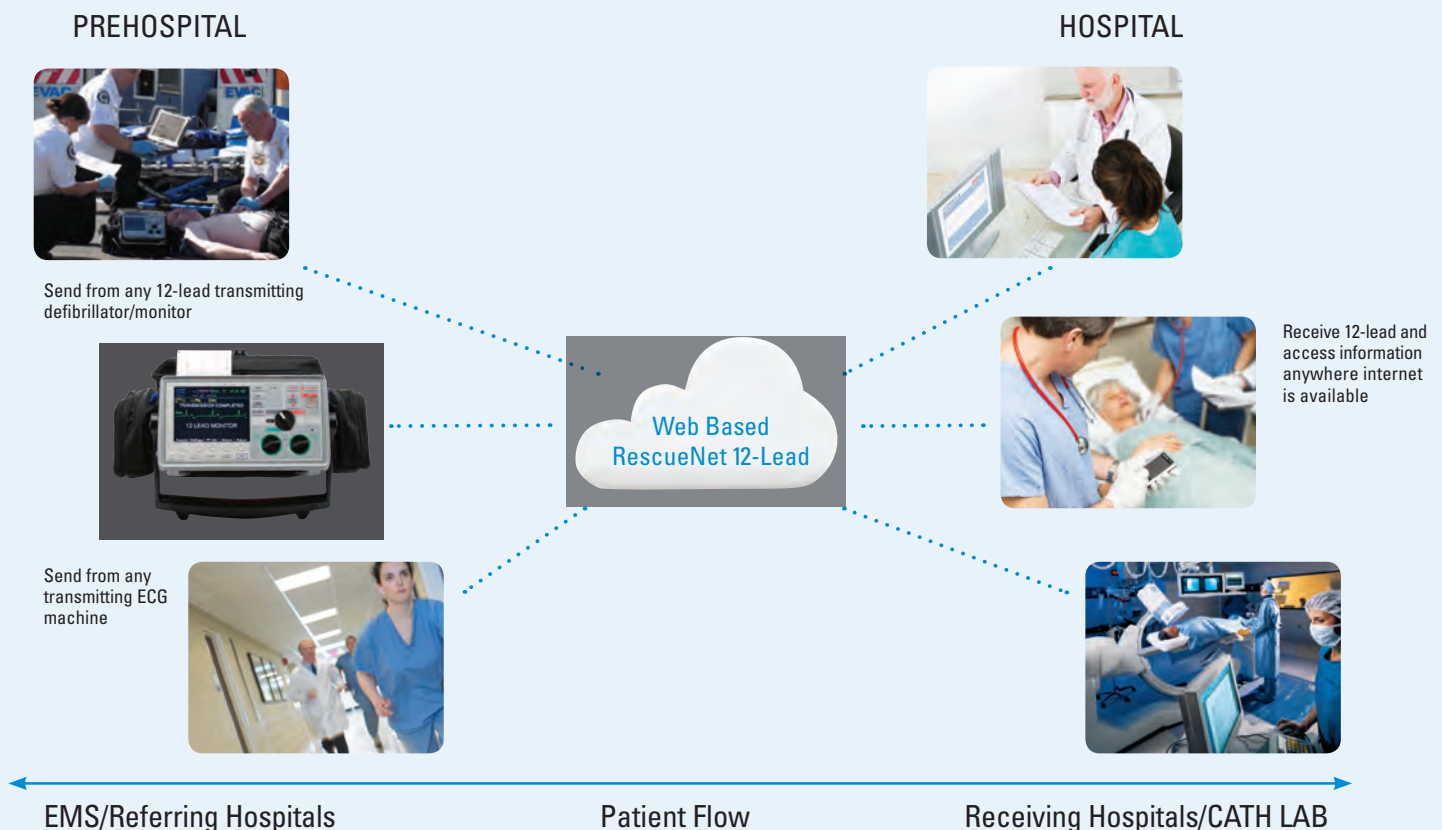
- EMS-to-Balloon (E2B) timer and report capability alerts personnel to elapsed time and aids in compliance to standards
- ECG Management System export capability
- All 12-leads are archived in the cloud—search and review remotely and retrospectively
- System Activity Reports provide information to manage workflow

Safe and Cost Effective for Hospitals

- Encrypted and password protected, complies with HIPAA and HITECH
- Capable of managing a single hospital or a regional network
- Hosted solution avoids complex IT involvement
- Fixed price subscription to import, export, archive, and access all data
- Cost-effective options for referring hospitals
- Receive 12-lead transmissions from any number of defibrillators and up to 12 EMS services at one fixed cost

Cost Effective and Flexible for EMS

- No cost for EMS to transmit into RescueNet 12-Lead regardless of the number of monitor/defibrillators
- No transmission license fees
- Receive information from any current EMS monitor/defibrillator with 12-lead capability
- With RescueNet 12-Lead EMS is free to choose the defibrillator that best meets their needs



Compare Before You Buy:

Features of the System	RescueNet® 12-Lead	LIFENET™ Receiving
Browser-based to allow 12-lead viewing access from anywhere, worldwide	Y	N
Dedicated hardware and proprietary alert software	N	Y
EMS-to-Balloon timer to measure and track performance	Y	N
Open architecture to allow receipt of information from many different defibrillators/monitors	Y	Y
Allows referring hospitals to forward and archive	Y	N
Internet-accessible archives from any Internet-capable device	Y	N
System activity reports	Y	Y
Access 12-lead information via e-mail, fax, computer, tablet, or handheld simultaneously	Y	Y
ECG Management System export capability at no extra cost	Y	N
Hosted solution reduces hardware requirements and IT demands	Y	Y
Capable of managing a single hospital or a regional network with minimal additional investment	Y	N
Transmission license fees for EMS	N	Y

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