



INTRODUCING **TEMPUS ALS**

Tempus ALS is a modern approach to prehospital monitoring and defibrillation. Designed to empower caregivers to focus on the patient and not be distracted or burdened by the equipment they need to use, the modular Tempus ALS system is comprised of a Tempus Pro monitor and a Tempus LS-Manual professional defibrillator.

TELEMEDICINE: SECURELY SHARE ALL DATA ANYWHERE

You can stream and share all patient data in real-time to enable informed treatment and transport decisions. With reliable transmission, data can be viewed in a user-friendly format throughout the patient journey without the need for additional software on a PC, tablet or smartphone.

PATIENT DATA: SIMPLE DATA ACQUISITION

Fast, simple point of care data collection, review, reporting and sharing is user-friendly and Tempus technology allows you to easily and fully integrate all data into your ePCR of choice.

REDUCED RISK OF PERSONAL INJURY

The Tempus Pro monitor can be carried on a shoulder strap, while the LS-Manual defibrillator is small and light enough to be stored in a first-in bag. This helps reduce potential risks associated with carrying bulky equipment to scene and keep critical life-saving equipment protected and accessible.



**REVOLUTIONARY
DUAL-SCREEN CAPABILITY**

Take advantage of 2 large color screens during resuscitation with both devices working together – one display is focused on defibrillation therapy and the other on patient monitoring providing simple and responsive operation.

The Tempus LS defibrillator can also be used as a basic secondary monitor. You can monitor and treat more than one patient at the same time, when required.



Tempus Pro

**SMALLER, LIGHTER,
MORE FLEXIBLE SYSTEM**

You can choose how to deploy it – how to power, how to mount and how to carry to the scene with a market leading battery life for both the monitor and the defibrillator.



Tempus LS

**TRUSTED AND PROVEN
TO PERFORM**

With both wired and wireless connections, you can count on secure, real-time data transmission, even when communications are poor.

**UNIQUE,
SCALABLE PLATFORM**

Now you can have a flexible, fully upgradeable and scalable platform and add video laryngoscopy, ultrasound, and real-time telemedicine to further advanced capabilities.

Access to feature updates, software updates, system updates and configuration tools allows the whole system to evolve in line with your requirements, budgets and protocols over time.

**PROVEN DEFIBRILLATION
TECHNOLOGY**

The Tempus LS defibrillator uses a trusted 200J Biphasic Truncated Exponential (BTE) waveform, as already used in more than 1 million Philips HeartStart® devices worldwide and is equipped with a small battery capable of delivering 300 shocks.