A&T
EXPERIENCE NEXT

C.A.R.E.

Connected Ambulance Response & Emergency

Built to Save Lives



Introduction

In a medical emergency, every second counts. Traffic and travel time can delay critical care. C.A.R.E. bridges the gap between the ambulance and the hospital by sharing real-time patient information during transit, so doctors can prepare the patient arrives.

The Golden Hour

Every minute matters. C.A.R.E. helps doctors assess the patient's condition and prepare for their arrival while the ambulance is still on the way.



C.A.R.E. | Powered by Med.bot

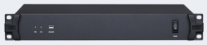
Med.bot is the medical platform that powers C.A.R.E., providing ambulance-to-hospital communication, remote guidance and sharing of supported patient and medical-device data



Patient Camera



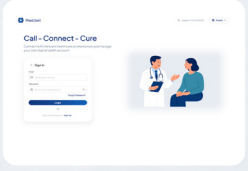
Vitals Monitor



Signal Processor



Router



Software

Versatile Applications of C.A.R.E.

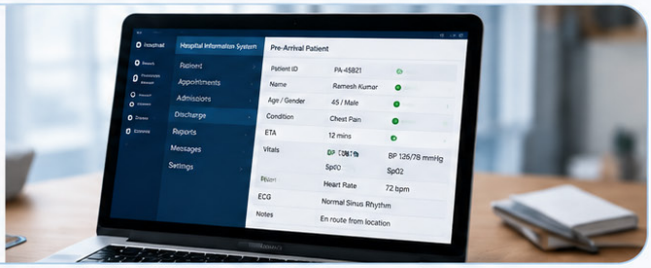
Golden Hour Response

A live view Of the patient's condition during transport, helping physicians assess the patient and guide the ambulance team before arrival.



HIS/HMS Integration

Designed for future integration with a hospital's existing HIS/HMS. bringing pre-arrival patient information into the hospital's workflow.



Multi-Device Diagnostics

Connects supported Vital monitor output data, digital stethoscopes and diagnostic devices — going beyond basic video communication.



Why Hospitals Should Adopt C.A.R.E.



For Emergency Physicians

Begin patient assessment before arrival, with live vitals and supported diagnostic data.

For Paramedics & Ambulance Staff

Get real-time guidance from hospital specialists, using a system designed for easy use.

For Hospital Management

Enables better patient care, improves the patient experience, and helps save more lives.

Registered Office:

A & T Video Networks Pvt. Ltd.
32, Sarojini Street, Chinna Chokikulam,
Madurai, Tamil Nadu - 625002.

A&T™
EXPERIENCE NEXT

+91 452 4392222
+91 94426 19821
sales@atnetindia.net
www.atnetindia.net