

Market & Use Cases

Where AutoTQ is deployed

Deployment

AutoTQ is deployed alongside AEDs in high-risk, time-critical environments

Manufacturing & Industrial Facilities

Transportation & Ground Operations

Forestry & Logging

Universities & K-12 Schools

Public Assemblies & Sports Venues

Construction Sites



Use-Case Positioning

Uncontrolled hemorrhage is the leading cause of preventable death.

AutoTQ enables immediate hemorrhage control by non-medical personnel in the same environments where AEDs are deployed.



AutoTQ is intended to be placed alongside existing **AED infrastructure**, ensuring first-response capability for both cardiac and traumatic emergencies.

Scale

Today, AEDs are deployed worldwide across public, industrial, and institutional environments.

In many of the same environments where AEDs are already deployed, no equivalent infrastructure exists to address severe bleeding in the first critical minutes.



Bridge the gap.

theautotq.com