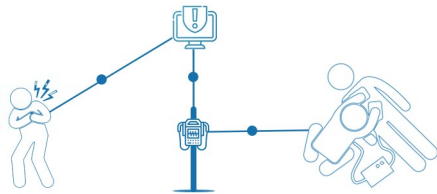




LIFE - SAVING TECHNOLOGY

THE PROBLEMS



A person can experience heart arrhythmia too far from the nearest hospital.
Emergency services might not manage to get to the location in time.

THE SOLUTION



Building hundreds of defibrillator stations in street corners, that can be used in case of such an emergency.



These stations can be remotely opened by Health Services and thus people within close proximity to a station can use it to save a man's life while waiting for an ambulance to arrive.



A smart station, remotely operated: On the Control room command, the box will be open, an alarm will be sound and red strobe start to flash. As back up, a mechanical combination lock is available. The control room will be alert if the defibrillator will be out of its position.

THE FEATURES

Starcom's Helios TT technology installed in each of these stations to provide the remote access and an alert whenever the defibrillator is taken out.