

Sunfox Technologies Company Profile



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About Us

Sunfox Technologies (P) Ltd.

We are med-tech R&D lab intend on developing portable and affordable medical devices for cardiac health screening and diagnosis.

Hardware HealthTech MedTech Healthcare Technology

Recognitions





2 Mn Heartbeats Recorded



500+

Lives Saved



+008

Hospitals Impacted



Highest rated ECG device worldwide



Multiple times appreciated by Hon'ble Prime Minister of India and recognised among top 100 invited startups at World Economic Forum.



Interesting Facts

- **12 Lead ECG with 99.7% accuracy.**
- Smallest yet most advance.
- More clinical information even with reduced number of electrodes.
- Artificial Intelligence in Cardiac segment.
- Compatible with all tele-medicine and tele-health platforms.
- Ideal for remote patient engagement.
- Most affordable and clinical grade result without internet.

Contact Details

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Spandan ECG

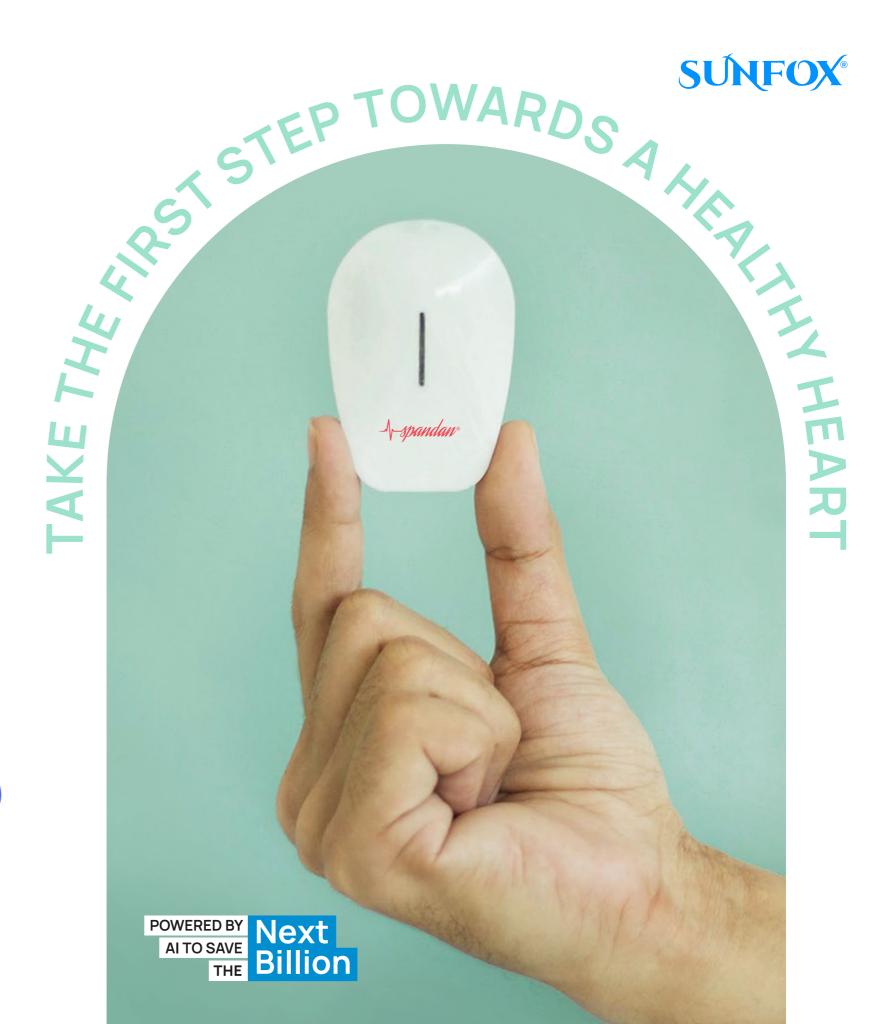
Spandan-World's smallest and smartest Cardiac Diagnostic tool helps to record, monitor and diagnose heart disease on smartphones. Anyone can monitor their heart with a clinical grade 12 Lead ECG with 99.76% accuracy and detect 40+ abnormalities with edge based AI.

This device also converts a smartphone into a bedside monitor for live monitoring. We have reduced the size of traditional machines up to 1/100th times, reduced capital cost upto 1/30th times and per test cost upto 1/10th times. We offer cardiac screening and diagnosis for self care and for the front line healthcare staff to save the lives in an emergency. It helps users to diagnose the real cause of chest pain, palpitation, discomfort and anxiety in order to take the appropriate medical action.

▶ Watch how it works

Hear the feedback from the frontline health workers

Listen the pitch

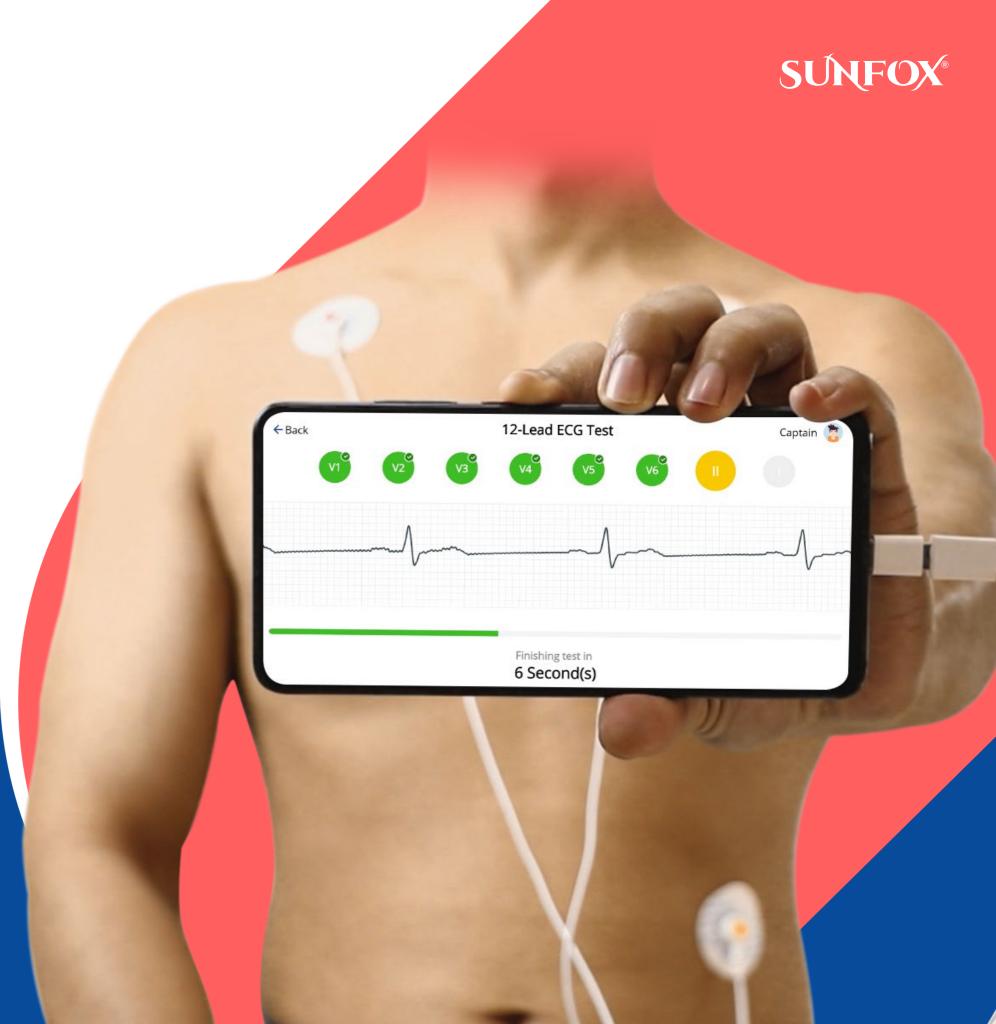


What Are We Solving

- Complexity, portability, non-availability and proximity of availability of the cardiac diagnostics machines.
- Capital cost and test cost.
- Digitization of data for right diagnosis.

By solving the above, we can reduce 80% of the preventable deaths (5Mn+ in India alone annually) among cardiac patients.





Why Spandan

Medical Diagnosis - Spandan can monitor and detect all possible Ischemic cases (Commonly known as Heart Attack) along with Arrhythmias like A-Fib and Atrial Flutter with gold standard accuracy.

FEATURES

Rhythm Disorders Detection, Ischemia (STMI) Detection, HRV test and it can convert your phone into an ICU like Live Cardiac Monitor. Minimalistic product, maintenance free and most affordable across the globe.





Spandan is a technological convergence towards wellness and a healthy lifestyle with exclusive features.



No battery required



ECG on smartphone



Shareable & printable report



Intelli-ECG technology



Light as feather weigh 12gm only



No internet is required



99.7% accurate



12 kinds of STEMI detection

Spandan ECG and Android app is available at:













Point of care device for cardiac monitoring.



Instant 12 Lead ECG for the Clinics.



Routine ECG monitoring at home for the cardiac patients.



Digital ECG integration for E-Health/ Telehealth Platforms and EMR.



Live Monitor for converting an smartphone into a ICU like Monitor.



HRV Monitor for physiologists.



Remote monitoring of patients for cardiologies & cardiac surgeons.



Partners & Supporters









Our Investors









Powered by Al to save Next Billion

Made in India. Made for the World.



Awards & Appreciation



Two times Appreciated by Hon'ble PM Modi

"This is a very good innovation and you should take it to the international platforms."



India Semi-Finalist at PMJAY Ayushman Bharat Grand Challenge



Represented India at World Economic Forum, China.

Recognized as top 6 new champion startups in India and 96 new champion startups in world.



High Commission of India Singapore

Appreciated by HES. Jaishankar, EAM.

Appraised and recognized by High Commission of India, Singapore









Global
Grand Challenges
BILL& MELINDA
GATES foundation

Represented India at Grand Challenges Annual Meeting

Spandan got published next to Harvard Medical School. Oxford University, Unicef and several others.



Awarded for being in top 3 most disruptive healthcare innovation India by CII, Max Healthcare at CII Healthcare Innovation Summit, Delhi



ASME Foundation India Finalist

ASME Innovation
Showcase among top 8
Indian Hardware Startups



Accolades by

National Health Authority

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