We Are Saving Lives







Electro Cardiac Acoustic Device

We are



Utilizes <u>Advanced Acoustic Imaging</u> technology to visualize coronary arteries and detect blockages without the need for invasive procedures.



- eCAD is a state-of-the-art, non-invasive electro-acoustic sensing device
- Proprietary algorithms and fast Digital Signal Processing hardware
- Accurate detection and location of cardio and coronary vascular disease
- Almost pinpoint accuracy in a very short and in real-time



Patent 7,291,111 Shelftop



- ISOMAC Patent # 7,291,111-CADSCAN, 2007
- 513 g applied, 510K pending
- 5,000+ Double blind USA/India clinical trials
- FDA Class II, 'Denovo'



USPTO patent 11,534,194

- Non-Invasive Angioscan
- Handheld
- Wireless
- USPTO patent 11,534,194,
- Granted Feb 21, 2023



Prototype





Revenue Streams:

Device Sales, Subscription Model, Licensing Fees, Partnerships with Healthcare Networks

Revenue Streams:

Hospitals and healthcare providers, D2C for monitoring purposes, Insurance companies



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eCAD

Very Affordable
Not Painful
Immediate Result
High Sensitivity
Negative Probe -95%
Easy to Use

CAT / Others

Highy Expensive
Extreme Agony
Hrs/Days to Result
Moderate Sensitivity
Negative Probe - 94%
Difficult to Use



Target Market:

Healthcare Service Providers and D2C

Revenue Streams:

Key Opinion Leaders, Clinical Validation, Direct Sales, Webinars, Medical Conferences

Channels

Direct sales / distributors, Online sales platform. Insurance Companies



1st Tranch - \$3MM Product Development/Improvement, Regulatory Approvals, Clinical Trials

2nd Tranch - 4.5MM
Sales & Marketing, Operational
Expansion, Technology & SaaS
Development



	Yr 1	Yr 2	Yr 3	Yr 4	Yr 5
Revenue	1MM	5MM	20MM	40MM	100MM
Income	600K	350K	3.50MM	9.56MM	30.78MM



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Int'l Law. Legal Studies



- Lewis Sotnick Chief Marketing Officer
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