

Booth No. 8.1B41-2

MEZOO

DIGITAL HEALTHCARE FRONTIER

MEZOO

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|-----------------------------|--|-------------------|------------------------------|-------------------------------------|
| Year Established | 2018 | | Type of Business | Manufacturing, Research&Development |
| Website | www.me-zoo.com | | Main Export Countries | Europe, Middle East |
| SNS | https://www.linkedin.com/company/hicardi/mycompany | | | |
| Main Customer | Domestic Customers | | International Customers | |
| | General hospitals and clinics | | Jordan, Indonesia, Europe | |
| The Person In Charge | Name | Department | Position | |
| | Mateo Lee | BEI Team | Manager | |
| | Phone | Mobile | E-mail | |
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Company Description

We are a digital-healthcare company committed to developing the world’s smallest biosensors for measuring various vital-signs, and a platform to monitor multi-patients simultaneously in real-time from anytime, anywhere! Our mission is improving human health with our innovative HiCardi System supports healthcare professionals in efficiently monitoring patients, contributing to healthier lives.

Product

HiCardi+

Function and Usage :

[[HiCardi System: Wireless/Wearable SmartPatch for Real-Time Remote/ Central Monitoring]]

- ※ Measures/Analyzes Multiple Parameters(ECG, HR, Resp, Skin Temp, Activity, Body Posture) and Detects Arrhythmias(17 Class) in Real-Time.
- ※ Optimized for Remote/Central Monitoring of up to 256 Patients Simultaneously in Real-Time from Anytime, Anywhere!

Marketing and Selling Points :

1. You can experience most evolved cardiac monitoring with HiCardi System.
 - You can analyze and monitor 17 different cardiac arrhythmias and real-time monitoring for cardiac, respiratory, temperature, activity and more.
2. You can access patient whenever, wherever you need
3. Real Time Speed
 - The HiCardi® system monitors patients almost in real- time with important vital signs including arrhythmia detection and analysis through a cloud-based environment.
4. Remote Patient Monitoring
 - The HiCardi® system, which enables real-time ECG streaming and monitoring of up to 256 patient vitals through web-based software.
5. Mobile Cardiac Telemetry

