

BIOPOD® TECHNOLOGY PROPRIETARY PATENTS SET WEARABLE TECHNOLOGY ON ITS EAR

BioPod® Technology Means Business for IoMT linked Healthcare/Homecare Systems and related Service Providers

LOS ANGELES, CALIFORNIA, USA, April 24, 2018 /EINPresswire.com/ -- Reference Reference [USPTO Patent # 8,821,350](#), [USPTO Patent # 9,782,084](#), and BioPod® Divisional Application and Claims published by the USPTO.

[BioPod® Technology's](#) Ear-Sourced Biometric Data and Multi-Channel Communications System utilizes ear-sourced Vital Sign feedback. "Unique to BioPod® Technology's infrastructure is its built-in, real-time, multi-channel biometric data feedback which uses preset "high and low range analytics" to alert IoMT linked Healthcare/Homecare professionals of conceivable "out-of-range" biometric status of their patients, which alerts them 24/7/365 to initiate appropriate proactive care responses for their HomeCare Patients based on collected biometric data and analytics presented.

These same high-low range analytical parameters provide a basis which can lead to improved and personalized care supported by direct communication and haptic responses. This allows remote patients comfort and assurance that Healthcare/Homecare Professionals, Support Staff, Emergency Services, Primary Care Doctors and Family are watching over them while being monitored and supported by BioPod's Personalized CareUniverse™."

BIOPOD® TECHNOLOGY, THE IOMT, AND THE BUSINESS END OF MULTI-CHANNEL COMMUNICATIONS AND BIOMETRIC FEEDBACK FOR HEALTHCARE/HOMECARE

According to The Frost & Sullivan Report, the IoMT market should reach \$72 Billion by 2021. BioPod® Technology represents a uniquely diverse commercial opportunity which could integrate into existing IoT and IoMT hardware and software, become a standalone device or product, while improving remote patient care potential whether it's a short distance or a world away. With the proprietary positioning of the BioPod® Technology patents, BioPod® Sets Wearable Technology on its





BioPod® Technology does
Small Things in a very BIG
way”

*Richard J. Maertz, Inventor of
BioPod® Technology*

Ear.

“BioPod® Technology Does Small Things in a Very BIG Way,”
says Richard J. Maertz, Inventor of BioPod® technology, and
President of Meramark Ventures, “We’re seeking visionary
partners and participants, buyers, and/ or investors for
BioPod® Technology and associated development.”

BioPod® Technology has [applications](#) with stand-alone
products or integration with multi-channel systems designed for industries like Healthcare/Homecare,
Fitness & Sport, Smart Home Control, Big Data Networks, Video Gaming, and more.

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