

Core Business Functions

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| <p>Intellectual Property</p> | <ul style="list-style-type: none"> • Creation of medical products and ongoing development of the Patent Portfolio of our technologies, is the structured foundation for the Company's product line |
| <p>3-D Modeling</p> | <ul style="list-style-type: none"> • Rapid development of all design elements |
| <p>Robust Process Engineering</p> | <ul style="list-style-type: none"> • Critical on Design for Manufacture, which is implemented from initiation to provide clear and concise recommendations prepared and presented through drawings, models, written and verbal descriptions to systematically refine and optimize the product creation life cycle. Comprehensive Design Reviews, conducted during critical phases of product development, maintain compliance with international standards and streamlines project delivery. Data that is analyzed and systematically refined to optimize the function, verify and validate the ideas that increase the value and appearance of products designed to pass the rigorous national and international regulatory compliance standards. |
| <p>Design Engineering, Regulatory and Specifications Development Teams</p> | <ul style="list-style-type: none"> • Combine ISO & GMP processes at project initiation to acquire relevant Data that is analyzed and systematically refined to optimize the function, verify and validate the ideas which increase the value and appearance of products designed to pass the rigorous national and international regulatory compliance standards. |
| <p>Creating and Developing Advanced Medical Concepts and Products</p> | <ul style="list-style-type: none"> • StimPad® TENS • StimPad® OTC • StimPad® Feminine • SnapPad™ Gel Pads • StimPet Veterinary devices • Lasers |

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Manufacturing / R&D Operations

The company has established relationships with Kimball Electronics Group and Jabil Circuits to support: Global Manufacturing, component Assembly, packaging and logistics during all stages of the device product life cycle. Both companies maintain the ISO 13485 quality systems and incorporated labor that complies with the requisite standards to build the device. Large Scale operations for global product manufacturing are facilitated through US, Asia and Poland and afford the project truly global manufacturing along with:

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| ▪New product design support | ▪Proactive identification of component obsolescence issues and subsequent engineering and/or procurement solutions |
| ▪Rapid response in product development | ▪Continuous cost reduction solutions over the product lifecycle |
| ▪Detailed product qualification processes | ▪The ability to retain and disseminate traceability and manufacturing quality data on request throughout the product lifecycle |
| ▪Robust Process Engineering | ▪Transitions between global manufacturing sites as project requirements change |
| ▪Regulatory Compliance | ▪Off site engineering support |
| ▪Design for manufacture | ▪Sustaining Engineering |
| ▪Flexible production scheduling | ▪Warehousing |
| ▪Cost competitive sourcing of “commodity” materials and 3 rd party hardware | ▪Distribution |
| ▪Injection Molding design | ▪Repair & Refurbishment |
| ▪Reverse engineering | ▪Global Supply Chain Management |
| ▪Project Consulting | ▪Ongoing Regulatory Compliance Support |
| ▪New Product Introduction | ▪Clinical Usage Trial Design, Implementation and Analysis |
| ▪SMT / PTH Board Level Assembly | ▪Final assembly |

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