

New Products

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The company says the product can generate in-depth statistical information as well as dynamic 2-D and 3-D profile images for foot mapping. Sensor Products says the technology can be useful in screening diabetic and neuropathic patients, assessing the effectiveness of orthotics, and performing a pre- and postsurgical comparative analysis.

One can also use the Tactilus system to perform dynamic pressure profiling to evaluate shoe-to-ground interaction related to the diabetic foot, pronation, foot arch and weightbearing capabilities, according to Sensor Products.

Company: Sensor Products, LLC
Product: Tactilus®



Tactilus® insole sytem hardware