

FootWork

exceptional performance and value

featuring both dynamic and static modules

FootWork is a lightweight plantar pressure measurement device which records all the relevant information needed to analyse the foot's behaviour.

Straightforward interpretation of the foot's function is displayed through high quality graphics. These include highlighting the centre of pressure (Gait Line) and maximum pressure throughout plantar contact.

Compared to its competitor's FootWork represents outstanding value, and with its use of superior capacitive sensors you can be sure its accuracy and reliability is of the highest quality.

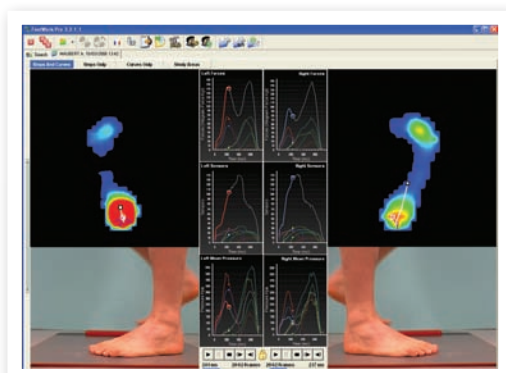
Note: Unlike other pressure measurement devices, FootWork does not need expensive recalibration.

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I recently purchased a FootWork - what a great product. My patients love it, compliance has increased dramatically. It integrates easily within the practice. The progress of lower limb injuries and core stability improvements are easily monitored. The service I have received when I've needed it has been first class. Great value - thank you very much.

Margaret Chalmers
Podiatrist

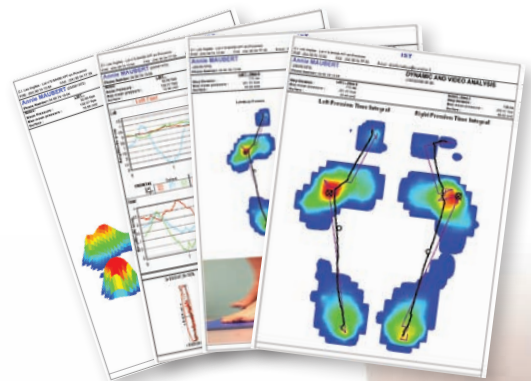
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Optional webcam integration

evaluate:

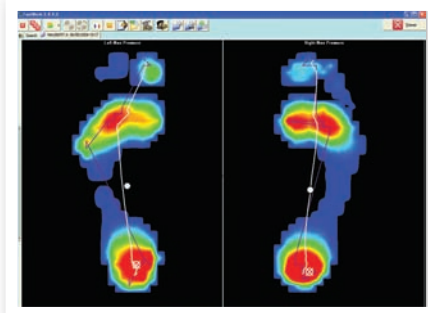
- Pressure
- Function
- Symmetry
- Timing
- Balance
- Orthotics
- Footwear



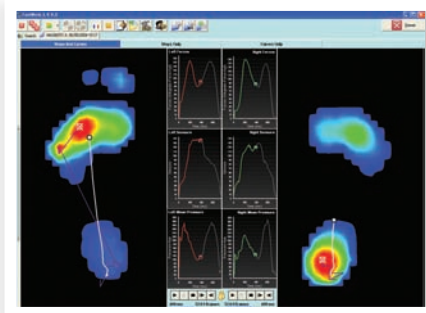
Quick detailed reports



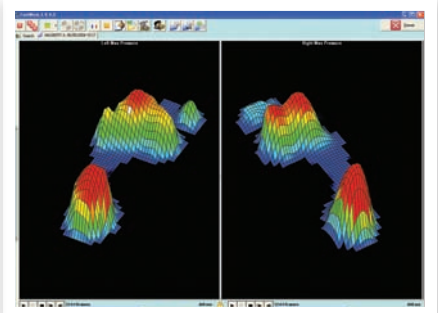
dynamic features



General Pressure Overview: Mean, Max and Pressure/Time Intergral

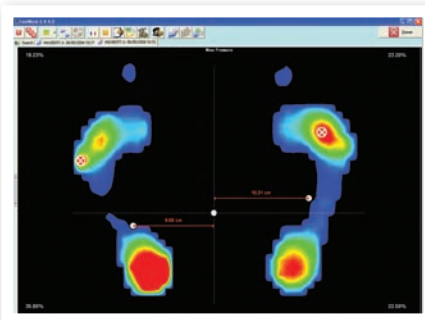


Frame by frame with CoP, Max value and force v time curves

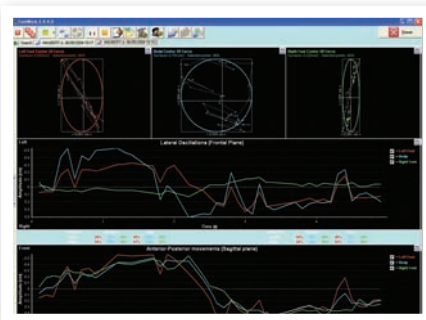


Visualisation of pressure: Mean, Max and Pressure/Time Intergral

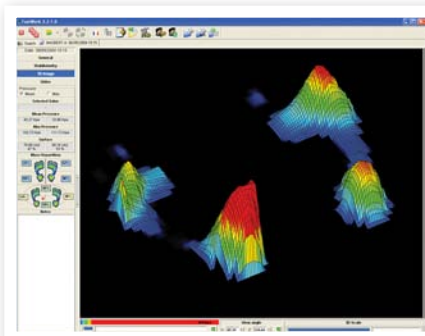
static features



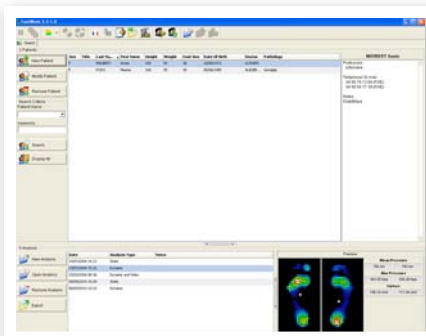
CoP and max pressure of each foot, centre of force and distribution



Stabilometry: Quantifies sway in ant/pos and sagittal perspectives



3D visualisation in max or mean values. Definable scale and orientation (featured in the Static module).



Detailed and definable database, import/export patients. Export sensor data as an excel file sample.

FootWork Technical Specifications

- Active Area: 400 x 400
- Sensor Size: 7.6 x 7.6mm
- Calibration: 100% digital
- Plate Thickness: 5mm
- Sensor Type Capacitive
- Pressure Range: 10kpa / 1200 Kpa
- Total Size: 575 x 450 x 25mm
- Accuracy Approx: 5%
- Hysteresis: <3%
- Temperature: -10 + 45 Degree C
- Number Sensors: 2,704 (Calibrated)
- Connectivity: USB2



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