Exhibit A

Claim 1 – Disputed Terms Emphasized	LoganTree's Proposed Construction of Disputed Terms	Garmin's Proposed Construction of Disputed Terms	
1. A portable, self-contained device for monitoring movement of body parts during physical activity, said device comprising: a movement sensor capable of measuring data associated with ***unrestrained movement in any direction*** and generating signals indicative of said movement; a power source; a microprocessor connected to said movement sensor and to said power source, said microprocessor capable of receiving, interpreting, storing and responding to said movement data based on user-defined operational parameters, detecting a first user-defined based on the movement data and at least one of the	***Unrestrained movement in any direction*** – movement along multiple axes without restraint to the movement.	***Unrestrained movement in any direction*** – This claim term is indefinite under § 112, ¶ 2.	

user-defined operational parameters regarding the movement data, and storing first event information related to the detected first user-defined event along with *first time stamp information reflecting a time at which the movement data causing the first user-defined event occurred*; at least one user input connected to said microprocessor for controlling the operation of said device; a real-time clock connected to said microprocessor; memory for storing said movement data; and	*first time stamp information reflecting a time at which the movement data causing the first user-defined event occurred* – LoganTree believes that no construction of this language is needed. To the extent the Court chooses to construe it, LoganTree believes that the following construction is appropriate: First time stamp information reflecting a system time associated with the movement data occurrence causing the first user-defined event.	*first time stamp information reflecting a time at which the movement data causing the first user-defined event occurred* – First time stamp information reflecting a system time at which the movement data causing the first user-defined event occurred.
an output indicator connected to said microprocessor for signaling the occurrence of user-defined events; wherein said movement sensor measures the *angle* and *velocity* of said movement.	*angle* – LoganTree believes that no construction of this language is needed. To the extent the Court chooses to construe it, LoganTree believes that the following construction is appropriate: a measure of the amount of movement.	*angle* – The space between two intersecting planes at the point where they meet.

| | *velocity* – LoganTree believes that no construction of this language is needed. To the extent the Court chooses to construe it, LoganTree believes that the following construction is appropriate:

rate of change of angular position. | *velocity* – In its Reply, Garmin agreed to adopt LoganTree's alternative proposal:

rate of change of angular position. | |

Claim 20 – Disputed Terms Emphasized	LoganTree's Proposed Construction of Disputed Terms	Garmin's Proposed Construction of Disputed Terms	
20. A method to monitor physical movement of a body part comprising the steps of: attaching a portable, self-contained movement measuring device to said body part for measuring **unrestrained movement in any direction**; measuring data associated with said physical movement; interpreting, using a microprocessor included in the portable, self-contained movement measuring device, said physical movement data based on user-	***Unrestrained movement in any direction*** – movement along multiple axes without restraint to the movement.	***Unrestrained movement in any direction*** – This claim term is indefinite under § 112, ¶ 2.	

defined operational parameters and a real-time clock; storing said data in memory; detecting, using the microprocessor, a first user-defined event based on the movement data and at least one of the user-defined operational parameters regarding the movement data; and storing, in said memory, first event information related to the detected first user-defined event along with *first time stamp information reflecting a time at which the movement data causing the first user-defined event occurred*.	*first time stamp information reflecting a time at which the movement data causing the first user-defined event occurred* – LoganTree believes that no construction of this language is needed. To the extent the Court chooses to construe it, LoganTree believes that the following construction is appropriate: First time stamp information reflecting a system time associated with the movement data occurrence causing the first user-defined event.	*first time stamp information reflecting a time at which the movement data causing the first user-defined event occurred* – First time stamp information reflecting a system time at which the movement data causing the first user-defined event occurred.