IN THE UNITED STATES DISTRICT COURT FOR THE DISTRICT OF OREGON PORTLAND DIVISION

MAYFONK ATHLETIC, LLC,

Plaintiff,

No. 3:14-cv-00423-MO OPINION AND ORDER

v.

NIKE, INC.,

Defendant.

MOSMAN, J.,

On July 7, 2015, a claim construction hearing was held in the above-entitled patent action. At issue are claim terms appearing in U.S. Patent Numbers 8,253,586 ("586 patent") and 8,860,584 ("584 patent"). Following the hearing, I instructed the parties to provide me with additional briefing concerning the proper construction of the term "personal processing unit." In this updated Opinion and Order, I announce my constructions of the following terms:

Claim Term	Construction
'586 patent	8
"initializing by said computing unit at least one sensor	Providing for electrical power by
device and the computing unit, wherein said step of	the computing unit to at least one

initializing comprises providing for the provision of	
initializing comprises providing for the provision of	sensor and the computing unit.
electrical power"	
(claim 12)	
"integrated"	As agreed to by the parties
(claim 12)	
"conditioning into a distance measurement an electrical	Plain and ordinary meaning
signal corresponding to the time delay embedded in said	
sensor data"	
(claim 12)	
"tracking said distance measurement for one or more	Plain and ordinary meaning
discrete time intervals as period data"	
(claim 12)	
'584 patent	
*584 patent "activity programs"/ "activity program"	Software loaded on the
	Software loaded on the computing unit that controls
"activity programs"/ "activity program"	
"activity programs"/ "activity program"	computing unit that controls
"activity programs"/ "activity program"	computing unit that controls sensor data acquisition in
"activity programs"/ "activity program"	computing unit that controls sensor data acquisition in connection with a particular athletic activity.
"activity programs"/ "activity program" (claims 21 and 23)	computing unit that controls sensor data acquisition in connection with a particular athletic activity.
"activity programs"/ "activity program" (claims 21 and 23) "in real time"	computing unit that controls sensor data acquisition in connection with a particular athletic activity. Without any delay beyond the
"activity programs"/ "activity program" (claims 21 and 23) "in real time"	computing unit that controls sensor data acquisition in connection with a particular athletic activity. Without any delay beyond the inherent transmission,

Without any delay beyond the
inherent transmission,
processing, or storage
requirements described in the
Patent.
Without any delay beyond the
inherent transmission,
processing, or storage
requirements described in the
Patent.
Specifically paired, defined by at
least one of: (1) a wired serial
connection, or (2) a wireless
bonding which enables the
computing unit to authenticate
the identity of the external
computing device prior to
communicating electrical signals
therewith.
A computing device configured
to receive and process athletic
performance parameter sensor
data.

"interactive subscriber communication"	No construction necessary
(claims 3 and 12)	

DATED this <u>20th</u> day of August, 2015.

<u>/s/ Michael W. Mosman</u> MICHAEL W. MOSMAN United States District Judge