

Patent Owner Masimo Co Demonstratives For Trial

January 19, 2022

*Apple Inc. v. Masimo Corporation
IPR2020-01523 (Patent 8,457,703)*

Petitioner's Grounds

	Ground 1	Ground 2
A	Diab + Amano	Diab + GK-POSITA
B	Diab + Amano + Edgar	Diab + GK-POSITA + Edgar
C	Diab + Amano + Turcott	Diab + GK-POSITA + Turcott

Petitioner's Grounds By

Claims	Ground 1A	Ground 1B	Ground 1C	Ground 2A	Ground 2B
1-3, 15-17			✓		
4-7, 18			✓		
9-10, 12-14, 20, 22-24	✓			✓	
11, 21		✓			✓

Reasons Grounds 1A-2C Do Not Unpatentability

Petitioner fails to show:	1A	1B
Motivation to “suspend and not execute” MAS module	✓	✓
Diab/Amano disclose operating at lower power consumption level	✓	✓
Diab/Amano compare processing characteristics to a predetermined threshold	✓	✓
Diab/Amano reduces an amount of processing	✓	✓
Diab/Turcott reduces activation of an attached sensor		
Motivation to combine Diab and Amano	✓	✓
Motivation to combine Diab, Amano, and Edgar		✓
Motivation to combine Diab, Amano, and Turcott		

Claims 1-2

1. A method of managing power consumption during continuous patient monitoring by adjusting behavior of a patient monitor, the method comprising:

- driving one or more light sources configured to emit light into tissue of a monitored patient;
- receiving one or more signals from one or more detectors configured to detect said light after attenuation by said tissue;
- continuously operating a patient monitor at a lower power consumption level to determine measurement values for one or more physiological parameters of a patient;
- comparing processing characteristics to a predetermined threshold; and
- when said processing characteristics pass said threshold, transitioning to continuously operating said patient monitor at a higher power consumption level, wherein said continuously operating at said lower power consumption level comprises reducing activation of an attached sensor, said sensor positioning said light sources and said detectors proximate said tissue.

2. The method comprises reducing

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