

**SUPPLEMENTARY
EUROPEAN SEARCH REPORT**

Application Number
EP 15 86 7423

DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (IPC)
X	WO 2014/184868 A1 (TOSHIBA KK [JP]) 20 November 2014 (2014-11-20)	1,7-15	INV. A61B5/00 A61B5/0402 A61B5/024 ADD. A61B5/0408 A61B5/0428
Y	* the whole document * -& US 2015/342528 A1 (SUDO TAKASHI [JP] ET AL) 3 December 2015 (2015-12-03) * paragraphs [0030] - [0053] * * paragraphs [0075] - [0099] * * figures 1,2,6 *	2-6	
Y	----- EP 2 194 858 A1 (CORVENTIS INC [US]) 16 June 2010 (2010-06-16) * paragraphs [0091] - [0093], [0110] * * figures 2A,3 *	2-6	
A	----- JP 2008 062033 A (TCC CORP LTD; TSURU GAKUEN) 21 March 2008 (2008-03-21) * paragraphs [0025] - [0026] * * figures 1-2 *	3,4	
A	----- WO 2014/006839 A1 (PANASONIC CORP [JP]) 9 January 2014 (2014-01-09) * abstract; figures 5, 6B, 7B, 8, 10 *	3	
A	----- EP 2 415 397 A1 (MURATA MANUFACTURING CO [JP]) 8 February 2012 (2012-02-08) * paragraphs [0075] - [0076]; figure 10 *	8	TECHNICAL FIELDS SEARCHED (IPC) A61B
The supplementary search report has been based on the last set of claims valid and available at the start of the search.			
Place of search The Hague		Date of completion of the search 23 March 2018	Examiner Bataille, Frédéric
CATEGORY OF CITED DOCUMENTS X : particularly relevant if taken alone Y : particularly relevant if combined with another document of the same category A : technological background O : non-written disclosure P : intermediate document T : theory or principle underlying the invention E : earlier patent document, but published on, or after the filing date D : document cited in the application L : document cited for other reasons & : member of the same patent family, corresponding document			

ANNEX TO THE EUROPEAN SEARCH REPORT ON EUROPEAN PATENT APPLICATION NO.

EP 15 86 7423

This annex lists the patent family members relating to the patent documents cited in the above-mentioned European search report.
The members are as contained in the European Patent Office EDP file on
The European Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

23-03-2018

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专利名称(译)	使用计算设备感测用户的生理环境		
公开(公告)号	EP3229667A4	公开(公告)日	2018-05-02
申请号	EP2015867423	申请日	2015-09-17
[标]申请(专利权)人(译)	英特尔公司		
申请(专利权)人(译)	英特尔公司		
当前申请(专利权)人(译)	英特尔公司		
[标]发明人	MAGESHKUMAR VINCENT S BAXI AMIT S AHMAD MARISA KUMAR ARVIND		
发明人	MAGESHKUMAR, VINCENT S. BAXI, AMIT S. AHMAD, MARISA KUMAR, ARVIND		
IPC分类号	A61B5/00 A61B5/0402 A61B5/024		
CPC分类号	A61B5/02427 A61B5/04085 A61B5/04284 A61B5/6897 A61B5/6898 A61B2562/0214		
审查员(译)	BATAILLE, 弗雷德里克		
优先权	14/563807 2014-12-08 US		
其他公开文献	EP3229667A1		
外部链接	Espacenet		

摘要(译)

本公开的实施例提供用于用户的生理上下文的机会性测量的装置的技术和配置。在一个实例中，该装置可包括工作表面，该工作表面包括设置在工作表面上的一个或多个电极，以在使用者的肢体部分设置在工作表面上以与装置相互作用时直接或间接地接触使用者的肢体部分。 ，获得用户生理环境的一个或多个参数;电路与电极耦合以检测用户的肢体部分与电极之间的直接或间接接触以及检测时，在保持直接或间接接触的同时收集用户的生理环境的参数。可以描述和/或要求保护其他实施例。

		SUPPLEMENTARY EUROPEAN SEARCH REPORT		Application Number EP 15 86 7423
DOCUMENTS CONSIDERED TO BE RELEVANT				
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X	WO 2014/184868 A1 (TOSHIBA KK [JP]) 29 November 2014 (2014-11-20) * the whole document *	1,7-15	INV. A61B5/06 A61B5/0402 A61B5/024	
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Y	EP 2 394 858 A1 (CORVENIS INC [US]) 16 June 2010 (2010-06-16) * paragraphs [0091] - [0093], [0110] * * figures 2A,3 *	2-6		
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A	WO 2014/066839 A1 (PANASONIC CORP [JP]) 9 January 2014 (2014-01-09) * abstract; figures 5, 6B, 7B, 8, 10 *	3	TECHNICAL FIELD OF THE INVENTION	
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The applicant's representative report has been based on the latest state of claims valid at the start of the search.				
1	The Hague 23 March 2016		Examiner Bataille, Frédéric	
2	CATEGORY OF CITED DOCUMENTS X particularly relevant to the state of the art Y document of the same category with another relevant classification A document of the same category with another relevant classification			
3	1. priority or passage underlying the invention, or 2. document cited in the application 3. document cited in the application 4. document of the same patent family, corresponding document			