

DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (IPC)
A	CN 204 636 322 U (PERFFUN TECHNOLOGY SHANGHAI CO LTD) 16 September 2015 (2015-09-16) * paragraph [0029] - paragraph [0032]; figure 2 *	1-11	INV. G01K7/00 A61B5/11 G01K13/00 A61B5/01 A61B5/00 A61B10/00 TECHNICAL FIELDS SEARCHED (IPC) A61B G01K
A	JP 2014 233585 A (NIPPON TELEGRAPH & TELEPHONE) 15 December 2014 (2014-12-15) * paragraph [0056] - paragraph [0059] *	1-11	
A,D	JP 2012 220287 A (NEC SAITAMA LTD) 12 November 2012 (2012-11-12) * abstract; figures 1-3 *	1-11	
A,D	JP 2005 164405 A (ANET CORP) 23 June 2005 (2005-06-23) * abstract; figure 1 *	1-11	
A	CN 105 105 719 A (ZHONGSHAN ZHONGSHUN INFORMATION TECHNOLOGY CO LTD) 2 December 2015 (2015-12-02) * abstract *	1-11	
A	CN 103 815 878 A (UNIV TSINGHUA RES INST) 28 May 2014 (2014-05-28) * abstract *	1-11	
A	JP H11 47136 A (NAGATA KOJI) 23 February 1999 (1999-02-23) * abstract; figure 1 *	1-11	
<p>The supplementary search report has been based on the last set of claims valid and available at the start of the search.</p>			
Place of search The Hague		Date of completion of the search 11 October 2017	Examiner Rosello Garcia, M
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 16 80 0865

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.

11-10-2017

Patent document cited in search report		Publication date	Patent family member(s)	Publication date
CN 204636322	U	16-09-2015	NONE	
JP 2014233585	A	15-12-2014	NONE	
JP 2012220287	A	12-11-2012	NONE	
JP 2005164405	A	23-06-2005	NONE	
CN 105105719	A	02-12-2015	NONE	
CN 103815878	A	28-05-2014	NONE	
JP H1147136	A	23-02-1999	NONE	

专利名称(译)	基础体温测量系统和基础体温测量装置		
公开(公告)号	EP3242115A4	公开(公告)日	2017-11-22
申请号	EP2016800865	申请日	2016-03-22
申请(专利权)人(译)	E3 CO. , LTD.		
当前申请(专利权)人(译)	E3 CO. , LTD.		
[标]发明人	YAO BINGWEI		
发明人	YAO, BINGWEI		
IPC分类号	G01K7/00 A61B5/11 A61B5/00 A61B5/01 A61B10/00 G01K13/00		
CPC分类号	A61B5/01 A61B5/1118 A61B5/1123 A61B5/4306 A61B5/4809 A61B5/4812 A61B10/0012 A61B2010/0019 G01K13/002 G01P13/00		
其他公开文献	EP3242115B1 EP3242115A1		
外部链接	Espacenet		

摘要(译)

提供了一种信息记录单元13，用于在存储介质14中记录由温度传感器11测量的用于睡眠时段的体温信息，该温度信息与由移动检测传感器12检测的用于相同睡眠的移动信息相关联。周期和基础体温指定单元15，用于分析记录在存储介质14中的运动信息，以检测用户的唤醒定时，并指定紧接在唤醒定时之前测量的体温信息作为基础体温，和用户的体温可以在睡眠期间以静止状态测量并因此记录在存储介质14中，此外，可以将醒来之前记录的体温指定为基础体温。

DOCUMENTS CONSIDERED TO BE RELEVANT		Relevant to:	CLASSIFICATION OF THE APPLICATION (IPC)
A	CN 204 636 322 U (PERFFUN TECHNOLOGY SHANGHAI CO LTD) 16 September 2015 (2015-09-16) * paragraph [0029] - paragraph [0032]; figure 2 *	1-11	INV / 00 A61B5/11 G01K13/00 A61B5/01 A61B5/00 A61B10/00
A	JP 2014 23385 A (NIPPON TELEGRAPH & TELEPHONE) 15 December 2014 (2014-12-15) * paragraph [0053] - paragraph [0059] *	1-11	
A,D	JP 2012 220287 A (NEC SAIYAMA LTD) 12 November 2012 (2012-11-12) * abstract; figures 1-3	1-11	
A,D	JP 2005 164405 A (ANET CORP) 23 June 2005 (2005-06-23) * abstract; figure 1	1-11	
A	CN 105 195 719 A (ZHONGSHAN ZHONGSHUN INFORMATION TECHNOLOGY CO LTD) 2 December 2015 (2015-12-02) * abstract *	1-11	TECHNICAL FIELD (IPC) A61B G01K
A	CN 103 815 878 A (UNIV TSINGHUA RES INST) 28 May 2014 (2014-05-28) * abstract *	1-11	
A	JP H11 47136 A (NAGATA KOJI) 23 February 1999 (1999-02-23) * abstract; figure 1 *	1-11	

The supplementary search report has been based on the last available valid data available at the start of the exam.

IPC Class. (Int. Cl.)	IPC Class. (Int. Cl.)	IPC Class. (Int. Cl.)
G01K13/00	G01K13/00	G01K13/00
A61B5/01	A61B5/01	A61B5/01
A61B5/11	A61B5/11	A61B5/11
A61B5/1118	A61B5/1118	A61B5/1118
A61B5/1123	A61B5/1123	A61B5/1123
A61B5/4306	A61B5/4306	A61B5/4306
A61B5/4809	A61B5/4809	A61B5/4809
A61B5/4812	A61B5/4812	A61B5/4812
A61B10/00	A61B10/00	A61B10/00
A61B10/0012	A61B10/0012	A61B10/0012
A61B2010/0019	A61B2010/0019	A61B2010/0019
G01P13/00	G01P13/00	G01P13/00

The Hague 11 October 2017 Roseño Garcia, M