



Europäisches
Patentamt
European
Patent Office
Office européen
des brevets

fiveIPoffices

European Patent Office /// Japan Patent Office ///
Korean Intellectual Property Office /// State Intellectual
Property Office of the People's Republic of China ///
United States Patent and Trademark Office

European Global Dossier Service



Global Dossier Timeline

- 2012** 5th IP5 Heads meeting in Porticcio, France involves industry for the first time.
Agreement to establish the Global Dossier Task Force (GDTF) with IP5 Offices, Global Industry and WIPO as members.
- 2013** 1st GDTF meeting hosted by the EPO in The Hague where the industry defines its vision of Global Dossier.
Agreement at the 6th IP5 Heads meeting for each office to deliver the Global Dossier using their own tools.
- 2014** EPO delivers first global dossier service combining file data from EPO and SIPO

User input for developing the Global Dossier

“[The Global Dossier] will allow users to efficiently access all available information about all applications and patents in the participating offices, and to utilize the electronic services of the offices.”

- GDTF industry delegation position statement 01 March 2013

EP2570899
About this file
Legal status
Federated register
Event history
Citations
Patent family
All documents

About this file: EP2570899

[🔍 Refine search](#)
[↓ ST36](#)
[↗ Espacenet](#)
[📝 Submit observations](#)
[🚫 Report error](#)
[🖨 Print](#)

EP2570899 - Touch display device and a method of manufacturing the same [\[Right-click to bookmark this link \]](#)

Status	The application has been published <i>Database last updated on 20.05.2014</i>		
Most recent event i	19.03.2013	Publication in section I.1 EP Bulletin	published on 20.03.2013 ↗ [2013/12]
Applicant(s)	For all designated states TPK Touch Solutions (Xiamen) Inc. No. 199, Ban Shang Road, Information & Photoelectricity Park of Xiamen, Torch Hi-Tech Industrial Development Zone Xiamen, Fujian 361009 / CN [2013/12]		
Inventor(s)	01 / Lee, Yuh-Wen TPK TOUCH SOLUTIONS (XIAMEN) INC., 4F., No.33, Zhuangjing 6th St., Zhubei City, Hsinchu County 302, Taiwan (R.O.C.) 302 Zhubei / TW 02 / Jiang, Yau-Chen PK Touch Solutions (Xiamen) Inc., 4F., No.47, Wencai St., Zhubei City, Hsinchu, County 302, Taiwan (R.O.C.) 302 Zhubei City / TW 03 / Huang, Pingping TPK Touch Solutions (Xiamen) Inc., No.1-13, Chiyan Road, Datian Country, Sanming, City, Fujian province Sanming City / CN 04 / Luo, Jianxing TPK Touch Solutions (Xiamen) Inc., No.2 outside floor, Chendi village, Shuiji Town, Jianyang City, Fujian province Jianyang City / CN [2013/12]		
Representative(s)	Schwerbrock, Florian Danziger Strasse 35a 20099 Hamburg / DE [2013/12]		

Quick help --
→ What happens if I click on the "XML" or "ST36" buttons?
→ What kind of information can be found if I click on the "Show history" button?
→ What kind of information can be found under "Status"?
→ What do the digits in square brackets refer to?
→ What does N/P stand for?
→ Why are the publication dates of the European and international applications identical?
→ What does the letter in square brackets stand for in the "Documents cited" part?
→ Is it possible to navigate in the result list?
Maintenance news +
News flashes +
Related links +

EP2570899
About this file
Legal status
Federated register
Event history
Citations
Patent family
All documents

Quick help -

- [What happens if I click on the "XML" or "ST36" buttons?](#)
- [What does "patent family" mean?](#)
- [What are "equivalents"?](#)
- [Which types of document will I find under "Patent family"?](#)
- [What does A1, A2, A3 and B stand for after a publication number?](#)

Maintenance news +
News flashes +
Related links +

Patent family: EP2570899

Refine search ST36 Espacenet Submit observations Report error Print

Type	Equivalent	
Publication No.	Date	Type
→ CN102999200	27.03.2013	A
Priority number	Date	
CN201110289572	18.09.2011	

Type	Equivalent	
Publication No.	Date	Type
→ EP2570899	20.03.2013	A2
Priority number	Date	
CN201110289572	18.09.2011	

Type	Equivalent	
Publication No.	Date	Type
→ JP2013065009	11.04.2013	A
Priority number	Date	
CN201110289572	18.09.2011	

Type	Equivalent	
Publication No.	Date	Type
→ KR20130030721	27.03.2013	A
Priority number	Date	
CN201110289572	18.09.2011	

EP2570899
About this file
Legal status
Federated register
Event history
Citations
Patent family
All documents

Quick help -

- [What happens if I click on the "XML" or "ST36" buttons?](#)
- [What does "patent family" mean?](#)
- [What are "equivalents"?](#)
- [Which types of document will I find under "Patent family"?](#)
- [What does A1, A2, A3 and B stand for after a publication number?](#)

Maintenance news +
News flashes +
Related links +

Patent family: EP2570899

Refine search ST36 Espacenet Submit observations Report error Print

Type	Publication No.	Date	Type
Equivalent	↗ CN102999200 Global dossier	27.03.2013	A
	Priority number	Date	
	CN201110289572	18.09.2011	
Equivalent	↗ EP2570899 Global dossier	20.03.2013	A2
	Priority number	Date	
	CN201110289572	18.09.2011	
Equivalent	↗ JP2013065009	11.04.2013	A
	Priority number	Date	
	CN201110289572	18.09.2011	
Equivalent	↗ KR20130030721	27.03.2013	A
	Priority number	Date	
	CN201110289572	18.09.2011	



Smart search

Quick search

Advanced search

Help

Quick help -


→ [Add application test question?](#)

Maintenance news +

News flashes +

Related links +

EPO Global Dossier

 File wrapper data provided courtesy of SIPO, for family member with application no. CN201110289572

Date	Description	Pages
01.11.2013	First Office Action (ORIGINAL)	-
01.11.2013	First Office Action (TRANSLATED)	-
24.10.2013	First search (ORIGINAL)	-
27.03.2013	Invention Publication (ORIGINAL)	-

File: CN201110289572 First Office Action (ORIGINAL)

About Europe

Register Alert log

Smart search

Navigation icons: Save, Print, Email, Home, Back, Forward, Page 1 / 6, Zoom 77.7%, Refresh, Copy, Paste, Search, Print, Comment

- Quick help
- Add application
- Maintenance new
- News flashes
- Related links



中华人民共和国国家知识产权局

361009

发文日:

福建省厦门火炬高新区信息光电园坂尚路199号研发七部
彭丽

申请号或专利号: 201110289572.2

发文序号:

申请人或专利权人: 宸鸿科技(厦门)有限公司

发明创造名称: 触控显示装置及其制造方法

第一次审查意见通知书

1. 应申请人提出的实质审查请求, 根据专利法第35条第1款的规定, 国家知识产权局对上述发明专利申请进行实质审查。

根据专利法第35条第2款的规定, 国家知识产权局决定自行对上述发明专利申请进行审查。

2. 申请人要求以其在:

申请人已经提交了经原受理机构证明的第一次提出的在先申请文件的副本。
 申请人尚未提交经原受理机构证明的第一次提出的在先申请文件的副本, 根据专利法第30条的规定视为未要求优先权要求。

3. 经审查, 申请人于____提交的修改文件, 不符合专利法实施细则第51条第1款的规定, 不予接受。

Pages

File: CN201110289572 First Office Action (TRANSLATED)

← About Europe

Register Alert log

Smart search

Comment

- Quick help
- Add application
- Maintenance new
- News flashes
- Related links



The State Intellectual Property Office of People's Republic of China

361009

福建省厦门火炬高新区信息光电园坂尚路199号研发七部
彭丽

Issuing Date:

Application No. or Publication No.: 201110289572.2 Issue No.:

Applicant or Patentee: Great mansion letter science and technology (Xiamen) Co., Ltd

Title of Invention: Touch-control display unit and manufacturing approach

First Office Action

1. Upon the request of substantive examination of the applicant, in accordance with Article 35.1 of the Patent Law, the State Intellectual Property Office performs the substantive examination for the aforesaid application for a patent for invention.

In accordance with Article 35.2 of the Patent Law, the State Intellectual Property Office proceeds to examine the aforesaid application for a patent for invention as to its substance on its own initiative.

2. The applicant requests on the basis of:

The applicant has submitted the copy of previous application documents for the first filed, which has been verified by the original receiving organization.

The applicant has not submitted the copy of previous application documents for the first filed, which has been verified by the original receiving organization. In accordance with

Pages

Next Steps

- EPO will look into ways to broaden the availability of IP5 dossier content on the EPO's website.
- EPO will display data from other IP5 offices as it comes online
- EPO has made available its public file data to other IP5 offices to integrate in their GD services (planned for 2015)

Thank You

European Global Dossier available at:

<https://register.epo.org>