



(11) **EP 2 053 496 A8**

(12) **CORRECTED EUROPEAN PATENT APPLICATION**

(15) Correction information:

**Corrected version no 1 (W1 A2)**

**Corrections, see**

**Bibliography INID code(s) 71**

(51) Int Cl.:

**G06F 3/045 (2006.01)**

(48) Corrigendum issued on:

**17.06.2009 Bulletin 2009/25**

(43) Date of publication:

**29.04.2009 Bulletin 2009/18**

(21) Application number: **08253437.1**

(22) Date of filing: **22.10.2008**

(84) Designated Contracting States:

**AT BE BG CH CY CZ DE DK EE ES FI FR GB GR  
HR HU IE IS IT LI LT LU LV MC MT NL NO PL PT  
RO SE SI SK TR**

Designated Extension States:

**AL BA MK RS**

(30) Priority: **23.10.2007 CN 200710202227**

**27.12.2007 CN 200710305833**

**12.12.2007 CN 200710125107**

**14.12.2007 CN 200710125116**

**14.12.2007 CN 200710125118**

**12.12.2007 CN 200710125101**

**12.12.2007 CN 200710125006**

**12.12.2007 CN 200710125000**

**21.12.2007 CN 200810125406**

**19.09.2008 CN 200810216309**

**04.07.2008 CN 200810068332**

**22.08.2008 CN 200810142021**

**22.08.2008 CN 200810142023**

**12.12.2007 CN 200710125103**

(72) Inventors:

- **Jiang, Kai-Li**  
c/o Tsing Hua University  
Haidan District  
Beijing City (CN)
- **Liu, Chang-hong**  
c/o Tsing Hua University  
Haidan District  
Beijing City (CN)
- **Liu, Liang**  
c/o Tsing Hua University  
Haidan District  
Beijing City (CN)
- **Li, Qun-qing**  
c/o Tsing Hua University  
Haidan District  
Beijing City (CN)
- **Fan, Shou-shan**  
c/o Tsing Hua University  
Haidan District  
Beijing City (CN)

(71) Applicants:

- **Tsing Hua University**  
Haidian District  
Beijing City (CN)
- **Hon Hai Precision Industry Co., Ltd.**  
Tu-cheng City, Taipei Hsien (TW)

(74) Representative: **Craven, Ian et al**

**Urquhart-Dykes & Lord LLP**  
Tower North Central  
Merrion Way  
Leeds LS2 8PA (GB)

(54) **Touch panel and display device adopting the same**

(57) A touch panel includes a first electrode plate and a second electrode plate separated from the first electrode plate. The first electrode plate includes a first base and a first conductive layer located on a surface of the first base. The second electrode plate includes a second base and a second conductive layer located on a surface

of the second base. The second conductive layer is opposite to the first conductive layer. At least one of the first conductive layer and the second conductive layer includes a carbon nanotube structure. A display device adopting the touch panel is also provided.

**EP 2 053 496 A8**

