

Title (en)

ENTERING TEXT INTO AN ELECTRONIC DEVICE

Title (de)

EINGABE VON TEXT IN EIN ELEKTRONISCHES GERÄT

Title (fr)

INTRODUCTION D'UN TEXTE DANS UN DISPOSITIF ELECTRONIQUE

Publication

**EP 1934688 A4 20100505 (EN)**

Application

**EP 06816526 A 20061006**

Priority

- US 2006039358 W 20061006
- CN 200510113629 A 20051011

Abstract (en)

[origin: WO2007047188A2] A method (300) for entering a character into an electronic device (100) that includes displaying (301) input character keys (204) displaying a first set of input letter keys (207) in a text entry keyboard touch sensitive region (203) of a display screen (105) of the device (100). Predicting (311) is then performed to predict a group of potential subsequent letters that follow an entered letter, the entered letter being selected by actuation of one of the letter keys (207). Next, the method (300) performs displaying (313) a second set of input letter keys (407) identifying the potential subsequent letters, the second set of input letter keys (407) replacing the first set of letter keys (207) displayed in the text entry keyboard touch sensitive region, the second set of input letter keys (407) substantially filling the text entry keyboard touch sensitive region (203).

IPC 8 full level

**G06F 3/048** (2006.01); **G06F 3/0488** (2013.01); **G06F 17/00** (2006.01)

CPC (source: EP)

**G06F 3/0237** (2013.01); **G06F 3/04886** (2013.01)

Citation (search report)

- [X] US 5128672 A 19920707 - KAEHLER EDWIN B [US]
- [I] US 5748512 A 19980505 - VARGAS GARRETT R [US]
- [I] US 6573844 B1 20030603 - VENOLIA DANIEL [US], et al
- [A] US 2005141770 A1 20050630 - MARILA JUHA [FI], et al
- See references of WO 2007047188A2

Citation (examination)

US 2005195159 A1 20050908 - HUNLETH FRANK A [US], et al

Designated contracting state (EPC)

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DOCDB simple family (publication)

**WO 2007047188 A2 20070426; WO 2007047188 A3 20090522**; CN 1949158 A 20070418; CN 1949158 B 20120215; EP 1934688 A2 20080625; EP 1934688 A4 20100505

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