

Title (en)
Configuration data transmission and processing method

Title (de)
Konfigurationsdatenübertragungs- und -verarbeitungsverfahren

Title (fr)
Procédé de transmission et de traitement de données de configuration

Publication
EP 2696325 A1 20140212 (EN)

Application
EP 13460054 A 20130806

Priority
PL 40033612 A 20120810

Abstract (en)
The invention relates to a configuration data transmission and processing method, wherein a QR code is acquired and decoded, the obtained data being identified in an identification module and being transferred into a decision module, where the transmitted information are analysed. In the case of configuration data, these are input into the memory of the processor, where the settings of the mobile terminal are determined and the settings being subsequently input into the mobile terminal.

IPC 8 full level
G06Q 90/00 (2006.01); **G06V 30/224** (2022.01)

CPC (source: EP)
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Citation (applicant)

- US 2012085829 A1 20120412 - ZIEGLER ANDREW [US]
- US 2012085828 A1 20120412 - ZIEGLER ANDREW [US]
- KR 20120019422 A 20120306 - PARK HYUN GYUN [KR], et al
- KR 20110063406 A 20110610 - JEONG WOON CHEOL [KR]
- US 2012150750 A1 20120614 - LAW SIMON [CA], et al
- US 2012078782 A1 20120329 - SCHOENBERG DOUGLAS [US], et al
- KR 101141204 B1 20120504 - JEON HWA SEONG [KR]
- JP 2007108947 A 20070426 - KONICA MINOLTA BUSINESS TECH
- EP 2469456 A1 20120627 - NCR CORP [US]
- US 2012187185 A1 20120726 - SAYAN EUGENE [US]

Citation (search report)
[X1] CHRIS HOFFMAN: "How to Secure Your Google Account with Google Authenticator", 8 February 2012 (2012-02-08), pages 1 - 7, XP002716126, Retrieved from the Internet <URL:http://www.howtogeek.com/105041/> [retrieved on 20131111]

Cited by
US9369287B1

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