

3 Documents

Publication numbers	Title	Current assignees
US20160036798 A1	Secure mobile contact system (smcs)	MOBILE SEARCH SECURITY
US20050044404 A1	System and method for protecting files stored on an electronic device	SOFTEX
US20170053260 A1	Payment, messaging, calling, and multimedia system on mobile and wearable device with haptic control for one-scan and single-touch payments	AMOBILEPAY, ...

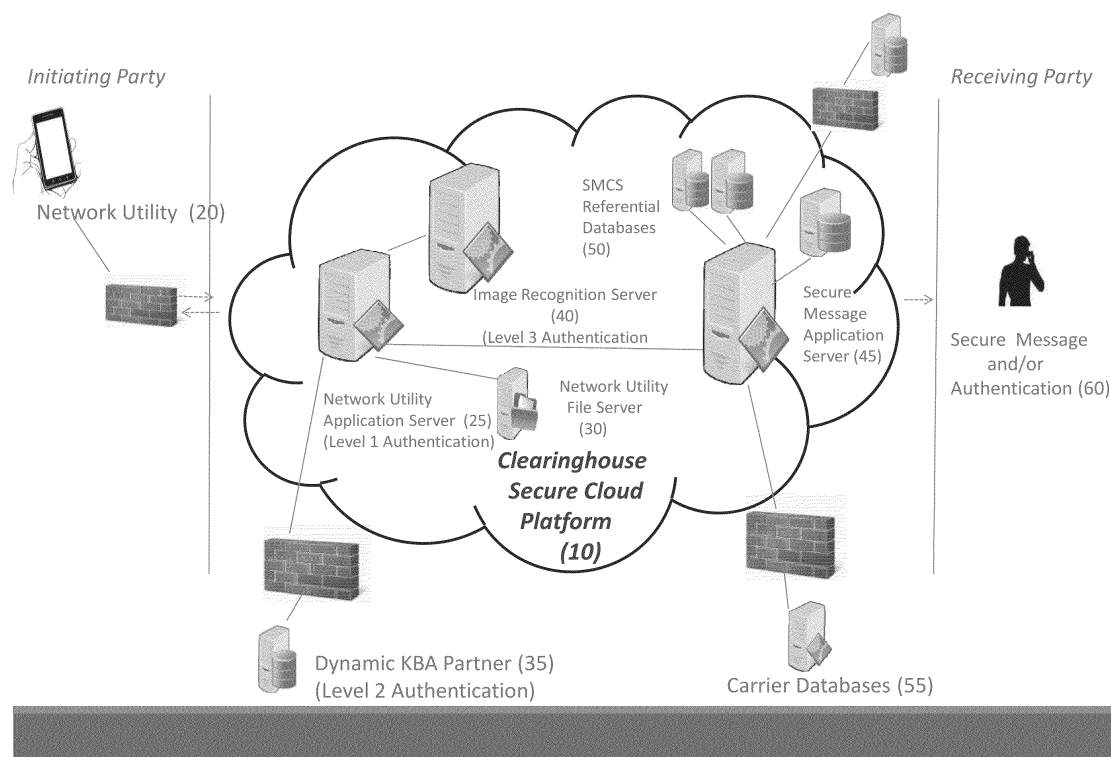
Family 1/3 - FAMPAT - ©Questel

Title

(EP3177987)

Secure mobile contact system (smcs)

Images



Publication data including kind & date

US2016036798	A1	2016-02-04	US20160036798
CA2957184	A1	2016-02-11	CA2957184
WO2016022501	A2	2016-02-11	WO201622501
WO2016022501	A3	2016-07-21	WO201622501
BR112017002262	A1	2017-02-21	BR112017002262
AU2015301279	A1	2017-03-16	AU2015301279
IL250416	A	2017-03-30	IL-250416
AU2017100233	A4	2017-04-06	AU2017100233
KR20170041799	A	2017-04-17	KR20170041799
MX2017001678	A	2017-05-09	MX2017001678
IN201747007451	A	2017-05-26	IN201747007451
EP3177987	A2	2017-06-14	EP3177987
EA201790232	A1	2017-06-30	EA201790232
CN107003830	A	2017-08-01	CN107003830
PE11222017	A1	2017-08-08	PE201701122
JP2017524197	A	2017-08-24	JP2017524197
BR112017002262	A2	2017-11-21	BR112017002262
CL2017000280	A1	2017-12-01	CL0280201700
HK1232322	A1	2018-01-05	HK1232322



Abstract

(EP3177987)

A system for authenticating an identity of a user is disclosed. The system comprises a processor and a non-volatile storage medium comprising computer executable instructions to instruct the processor to receive an image file relating to the user,

from a user device owned by the user; determine whether the image file matches stored image information in a database, wherein the stored image information is not an image file and contains identifying information about the image; and, if the image file matches the stored image information, allow the user to request an authentication message be sent to the user device, request that an authentication message be sent to a destination other than the user device, or request that a message be sent to a third party whose message addressing information is unknown to the user.

Inventors

MULHEARN PATRICK F X

CAPRONI LEO MARTIN

HEARN FRANCIS J

Latest standardized assignees - inventors removed

MOBILE SEARCH SECURITY

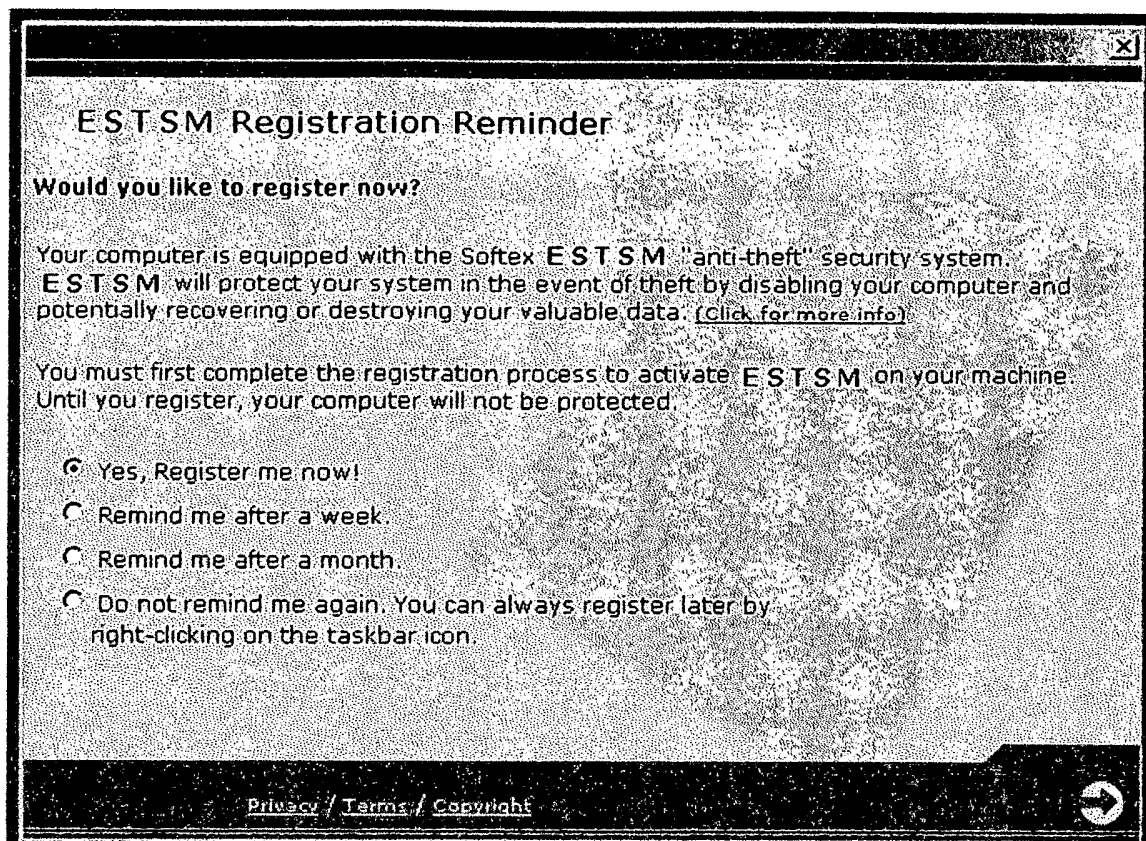
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Title

(US9336393)

System and method for protecting files stored on an electronic device

Images



Publication data including kind & date

US2005044404	A1	2005-02-24	US20050044404
US2006253904	A1	2006-11-09	US20060253904
US2006272034	A1	2006-11-30	US20060272034
US2008060086	A1	2008-03-06	US20080060086
US2008098483	A1	2008-04-24	US20080098483
US2008127308	A1	2008-05-29	US20080127308
US2008134284	A1	2008-06-05	US20080134284
US2008137843	A1	2008-06-12	US20080137843
US2008141383	A1	2008-06-12	US20080141383
US2008189792			



	A1	2008-08-07	US20080189792				
US2008228707	A1	2008-09-18	US20080228707				
US2008270602	A1	2008-10-30	US20080270602				
US2008276326	A1	2008-11-06	US20080276326				
US7590837	B2	2009-09-15	US7590837				
US2009300771	A1	2009-12-03	US20090300771				
US2010299749	A1	2010-11-25	US20100299749				
US2011072520	A1	2011-03-24	US20110072520				
US8065511	B2	2011-11-22	US8065511				
US8078860	B2	2011-12-13	US8078860				
US8128710	B2	2012-03-06	US8128710				
US8137410	B2	2012-03-20	US8137410				
US8145892	B2	2012-03-27	US8145892				
US8163035	B2	2012-04-24	US8163035				
US8182548	B2	2012-05-22	US8182548				
US8241368	B2	2012-08-14	US8241368				
US8287603	B2	2012-10-16	US8287603				
US8292969	B2	2012-10-23	US8292969				
US8361166	B2	2013-01-29	US8361166				
US8506649	B2	2013-08-13	US8506649				
US8516235	B2	2013-08-20	US8516235				
US8529635	B2	2013-09-10	US8529635				
US9336393	B2	2016-05-10	US9336393				
US2016328580	A1	2016-11-10	US20160328580				

Abstract

(US9336393)

An electronic device includes a security system which provides for protection of designated files stored on an electronic device. For example, an electronic device may receive user input selecting a file for protection processing. The user input may select the file for encryption and automatic decryption under certain predetermined conditions and/or for automatic saving to a remote storage device after the device has been reported stolen, for instance. After receiving the user input selecting the file for protection processing, the electronic device may automatically receive theft information from a remote server, wherein the theft information indicates whether the electronic device has been reported stolen. After determining whether the electronic device has been reported stolen, the electronic device may automatically process the selected file according to the selected protection processing, wherein the processing is contingent on whether the electronic device has been reported stolen. Other embodiments are described and claimed.

Inventors

BHANSALI APURVA M

JAIN MANOJ K

DUBE SHRADHA

IYER GAYATHRI KRISHNAMURTHY

PATEL MEHUL R

RAIKAR RAYESH K

DHANANI KAMAL M

KAPILA RANJIT

VARGHESE ELZA A

TUCKER THOMAS D

Latest standardized assignees - inventors removed

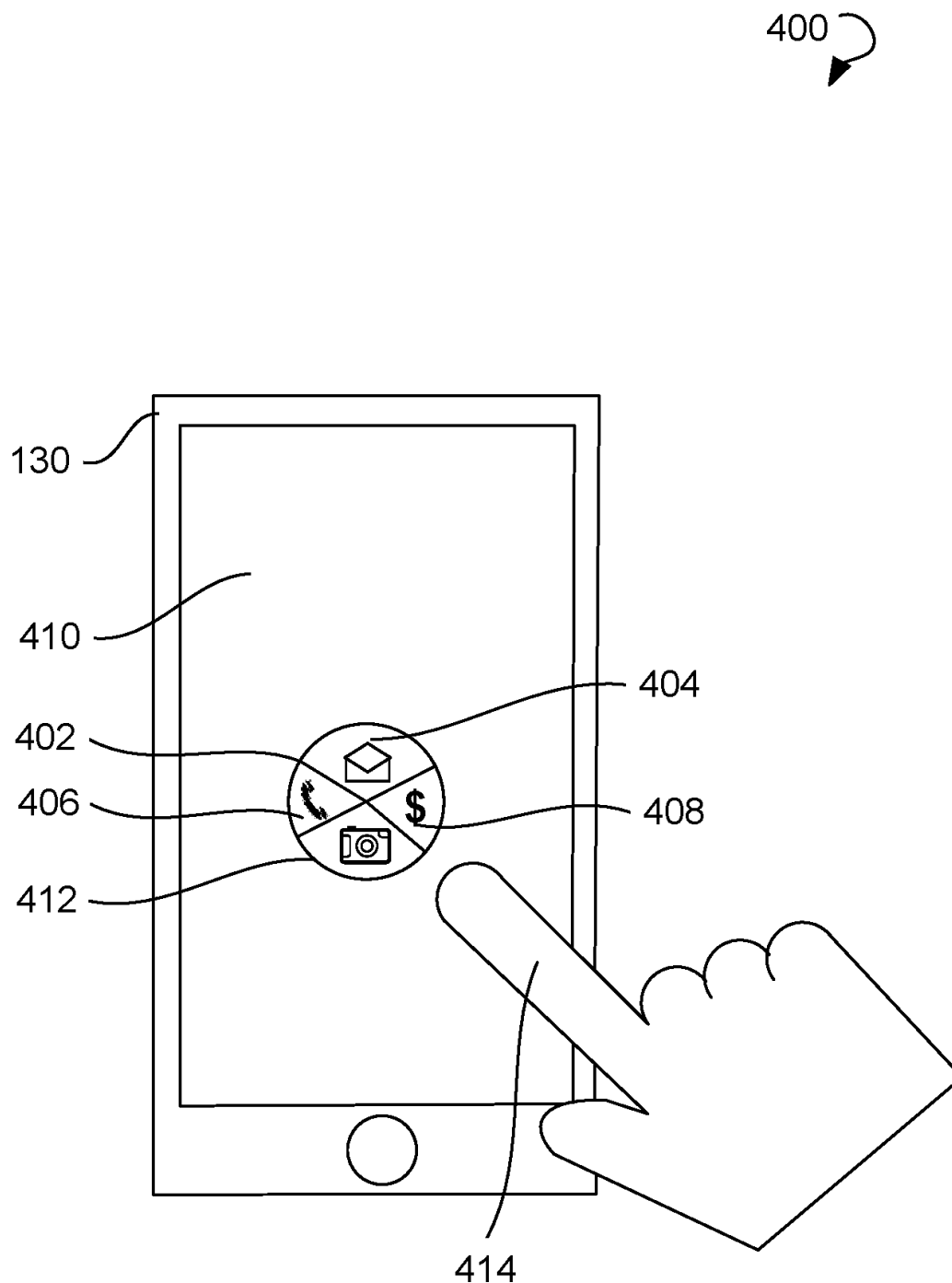
SOFTEX

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Title

(US9953308)

Payment, messaging, calling, and multimedia system on mobile and wearable device with haptic control for one-scan and single-touch payments

Images**Publication data including kind & date**

US2017053260	A1	2017-02-23	US20170053260
US2017076273	A1	2017-03-16	US20170076273
US9646300	B1	2017-05-09	US9646300
US9652758	B2	2017-05-16	US9652758



US2017140366	A1	2017-05-18	US20170140366				
US2017140367	A1	2017-05-18	US20170140367				
US9665865	B1	2017-05-30	US9665865				
US2017243195	A1	2017-08-24	US20170243195				
US2017262833	A1	2017-09-14	US20170262833				
US9830589	B2	2017-11-28	US9830589				
US9953308	B2	2018-04-24	US9953308				

Abstract

(US9953308)

Provided are computer implemented methods and systems for messaging, calling, and single-touch and one-scan payments and buying via mobile and wearable devices. An exemplary system comprises a processor and a database in communication with the processor. The processor is configured to provide a haptic control associated with the system. The haptic control is shown on a display of a mobile and wearable device overlapping other visual elements. The haptic control provides mode selection elements associated with a payment, messaging, and calling modes. The processor receives a selection of the payment mode via the mode selection elements from a user. Upon the selection, context is extracted from the display. Based on the context, a payment transaction type which the user intends to perform is determined. The payment transaction type includes a payment receiving transaction and a payment sending transaction. Based on the determining, a transaction request is sent to a financial institution using the extraction.

Inventors

XING ZHOU TIAN

Latest standardized assignees - inventors removed

AMOBILEPAY

WORLD AWARD ACADEMY

WORLD AWARD FOUNDATION