

Title (en)

APPARATUS AND METHOD FOR SELECTIVELY DISPENSING SOFT ASSETS VIA SUBTRACTIVE INSTALLATION

Title (de)

VORRICHTUNG UND VERFAHREN ZUM SELEKTIVEN ABGEBEN VON SOFT-ASSETS ÜBER SUBTRAKTIVE INSTALLATION

Title (fr)

APPAREIL ET PROCÉDÉ PERMETTANT DE DISTRIBUER DE MANIÈRE SÉLECTIVE DES ACTIFS LOGICIELS PAR LE BIAIS D'UNE INSTALLATION SOUSTRACTIVE

Publication

EP 1969463 A1 20080917 (EN)

Application

EP 06832215 A 20061212

Priority

- IB 2006054787 W 20061212
- US 75363505 P 20051222
- US 74720106 P 20060514
- US 42834606 A 20060630
- US 42835206 A 20060630
- US 42835906 A 20060630
- US 42836906 A 20060630
- US 42837406 A 20060630
- US 42837606 A 20060630

Abstract (en)

[origin: WO2007072309A1] An apparatus and method for obtaining a storage medium with a deeply customizable set of installed content. Soft assets (e.g., programs, songs, videos, etc.) that form the content are selected from among a much larger set of preinstalled soft assets previously stored on storage media, such as disk drives. In some embodiments, based on a user's selections, the non-selected assets are permanently erased from a storage medium, while the remaining assets are available as installed (wherein substantially no further processing is required to install them). In some embodiments, a new device uses the storage medium to provide its user with a fully functional device without the need to separately install the soft assets from a plurality of sources (e.g., from program-distribution CDROMS and the like). Some embodiments include the storage medium having the soft assets installed, and including a program that elicits selections from a user and erases non-selected assets.

IPC 8 full level

G06F 9/445 (2006.01)

CPC (source: EP)

G06F 8/63 (2013.01)

Citation (search report)

See references of WO 2007072309A1

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)

WO 2007072309 A1 20070628; EP 1969463 A1 20080917; JP 2009521043 A 20090528

DOCDB simple family (application)

IB 2006054787 W 20061212; EP 06832215 A 20061212; JP 2008546730 A 20061212