

Exhibit B

US PATENT & TRADEMARK OFFICE

PATENT APPLICATION FULL TEXT AND IMAGE DATABASE



(1 of 1)

United States Patent Application	20110162086
Kind Code	A1
Rogel; Lawrence S. ; et al.	June 30, 2011

METHODS AND APPARATUS FOR SHARING, TRANSFERRING AND REMOVING PREVIOUSLY OWNED DIGITAL MEDIA

Abstract

The invention provide systems and methods for management of digital media objects, comprising first and second client digital data processors (e.g., personal (or private) computers, laptops, dedicated music devices, electronic book readers, and so forth) that are in communications coupling with one or more stores (e.g, dedicated disk drives, flash drives, cloud storage, etc.). At least one digital media object (DMO) or copy thereof is stored in one or more of those stores and is accessible by at least one of the first and second client digital data processors.

Inventors: **Rogel; Lawrence S.**; (*Brookline, MA*) ; **Ossenmacher; John M.**; (*Balboa Island, CA*) ; **Moffie; Micha**; (*Somerville, MA*) ; **Viks; Amihai**; (*Ramat Gan, IL*)

Assignee: **INTELLISYSGROUP, INC.**
Cambridge
MA

Serial No.: **983257**Series Code: **12**Filed: **December 31, 2010**

Current U.S. Class:	726/28; 726/27
Class at Publication:	726/28; 726/27
International Class:	G06F 21/24 20060101 G06F021/24

Claims
