

[1.P] 1. A computer data management system including at least one of an electronic image, graphics and document management system capable of transmitting at least one of an electronic image, electronic graphics and electronic document to a plurality of external destinations including one or more of external devices and applications responsively connectable at least one of locally and via the Internet, comprising:

[1.1] at least one memory storing a plurality of interface protocols for interfacing and communicating;

[1.2] at least one processor responsively connectable to said at least one memory, and implementing the plurality of interface protocols as a software application for interfacing and communicating with the plurality of external destinations including the one or more of the external devices and applications, wherein said software application comprises at least one of:

[1.3] at least one input module managing data comprising at least one of paper and electronic paper input to the computer data management system, and managing at least one imaging device to input the data through at least one of a scanner and a digital copier, and managing the electronic paper from at least one third-party software applications; and

[1.4] at least one module communicable with said at least one input, output, client, and process modules and external applications, and capable of dynamically combining the external applications with at least one of digital capturing devices and digital imaging devices.

E.g., Petition at pp. 8-9.

[1.P] 1. A computer data management system including **at least one of** an electronic image, graphics and document management system capable of transmitting **at least one of** an electronic image, electronic graphics and electronic document to a plurality of external destinations including **one or more of** external devices and applications responsively connectable **at least one of** locally and via the Internet, comprising:

[1.1] at least one memory storing a plurality of interface protocols for interfacing and communicating;

[1.2] at least one processor responsively connectable to said at least one memory, and implementing the plurality of interface protocols as a software application for interfacing and communicating with the plurality of external destinations including the one or more of the external devices and applications, wherein said software application comprises **at least one of**:

[1.3] at least one input module managing data comprising **at least one of** paper and electronic paper input to the computer data management system, and managing at least one imaging device to input the data through **at least one of** a scanner and a digital copier, and managing the electronic paper from at least one third-party software applications; and

[1.4] at least one module **communicable with said at least one input, output, client, and process modules and external applications**, and capable of dynamically combining the external applications with **at least one of** digital capturing devices and digital imaging devices.

E.g., Petition at pp. 5; Petitioner's Reply at pp. 7, 13.

Claim 1

A computer data management system including

an {electronic image, graphics or document} management system capable of transmitting an {electronic image, electronic graphics or electronic document} to a plurality of external destinations including {external devices or applications} responsively connectable {locally or via the Internet}, comprising:

at least one memory storing a plurality of interface protocols for interfacing and communicating;

at least one processor responsively connectable to said at least one memory, and implementing the plurality of interface protocols as a software application for interfacing and communicating with the plurality of external destinations including the one or more of the external devices and applications, wherein said software application comprises:

{at least one input module managing data comprising {paper or electronic paper} input to the computer data management system, and managing at least one imaging device to input the data through {a scanner or a digital copier}, and managing the electronic paper from at least one third-party software applications; or

at least one module **communicable with said at least one input [] module[] and external applications**, and capable of dynamically combining the external applications with {digital capturing devices or digital imaging devices} }.

E.g., Petition at pp. 4-5; Petitioner's Reply at pp. 7, 13.

Claim 1

A computer data management system including

- an {electronic image, graphics or document} management system capable of transmitting
 - an {electronic image, electronic graphics or electronic document} to a plurality of external destinations including
 - {external devices or applications} responsively connectable {locally or via the Internet}, comprising:
 - at least one memory storing a plurality of interface protocols for interfacing and communicating;
 - at least one processor responsively connectable to said at least one memory, and implementing the plurality of interface protocols as a software application for interfacing and communicating with the plurality of external destinations including the one or more of the external devices and applications, wherein said software application comprises:
 - {at least one input module managing data comprising {paper or electronic paper} input to the computer data management system, and managing at least one imaging device to input the data through {a scanner or a digital copier}, and managing the electronic paper from at least one third-party software applications;
- or
- at least one module **communicable with said at least one input [] module[] and external applications**, and capable of dynamically combining the external applications with {digital capturing devices or digital imaging devices}.

E.g., Petition at pp. 4-5; Petitioner's Reply at pp. 7, 13.

[1.P]

A computer data management system including

- ✓ an {electronic image, graphics or document} management system capable of transmitting
- ✓ an {electronic image, electronic graphics or electronic document} to a plurality of external destinations including
- ✓ {external devices or applications} responsively connectable {locally or via the Internet}, comprising:

115. SJ5 anticipates [1.P] by disclosing that it “can scan items such as memos, letters, brochures, photographs, newspaper clippings, and advertisements and store and distribute them electronically.” HP 1006 p.11. The ScanJet 5 can transmit scanned data to destinations including a fax machine and an Internet email address. *See id.* at 18.

Getting Started

Overview

The HP Network ScanJet 5 scanner can scan items such as memos, letters, brochures, photographs, newspaper clippings, and advertisements and store and distribute them electronically.

Anyone can use the HP Network ScanJet 5 scanner to scan documents and send them to destinations listed in the scanner control panel (or fax numbers you enter at the scanner). However, if you want to create your own destination list or receive scanned documents at your computer, you'll need to use the HP Network ScanJet 5 Utility.

In addition, PaperPort™ software for HP has been provided with the HP Network ScanJet 5 scanner and can be used as your inbox to receive scanned documents at your computer.

E.g., Petition at pp. 4-5; Petitioner's Reply at pp. 7, 13; HP 1005 at p. 55; HP 1006 at p. 11.

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