S/N 11/898,912   PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	Michael D. Harold	Examiner:	PHU, SANH D
Serial No.:	11/898,912	Group Art Unit:	2618
Filed:	September 17, 2007	Docket No.:	Harold - 200
Title:	SYSTEM, METHOD AND APPARATUS FOR USING A WIRELESS CELL PHONE DEVICE TO CREATE A DESKTOP COMPUTER AND MEDIA CENTER		

AMENDMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, Virginia 22313-1450

Dear Sir:

In response to the Office Action mailed November 30, 2010, please amend the above-identified application as follows:

Amendments to the Specification are set forth on page 2 of this paper.

Amendments to the Claims are reflected in the listing of claims that begins on page 3 of this paper.

Remarks begin on page 9 of this paper.

Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application.

Listing of Claims:

1.   (Canceled)

2.   (Canceled)

3.   (Canceled)

4.   (Canceled)

5.   (Canceled)

6.   (Canceled)

7.   (Canceled)

8.   (Canceled)

9.   (Amended) A method for facilitating user connectivity, comprising:

downloading, by a user on a wireless device in a communications network from a server in said communications network, user information to said wireless device; and

transmitting, under user control on said wireless device, the downloaded user information from said wireless device to a peripheral device; and

operating said peripheral device from said wireless device,

wherein said peripheral device, controlled by said user from said wireless device, is connected to a separate system.

10.   (Amended)   A wireless device for facilitating user connectivity, comprising:

means for connecting a user of said wireless device to user information stored on a server in a communications network;

means for downloading said user information to said wireless device; ~~and~~

means for relaying the downloaded user information, at the control of said user, to a peripheral device; and

means for operating said peripheral device from said wireless device,

wherein said peripheral device, controlled by said user from said wireless device, is connected to a separate system.

11.   (Original) The wireless device according to claim 10, further comprising:

means for receiving, at said peripheral device, a wireless communication containing said downloaded user information transmitted from said wireless device; and

means for employing, at said peripheral device, said downloaded user information.

12.   (Original) The wireless device according to claim 10, further comprising:

means for receiving, at said peripheral device, a wireline communication containing said downloaded user information transmitted from said wireless device; and

means for employing, at said peripheral device, said downloaded user information.

13.   (Original)   The wireless device according to claim 10, wherein said peripheral device comprises personal equipment of said user.

14.   (Original)   The wireless device according to claim 10, wherein said peripheral device comprises personal equipment of a third party being used by said user.

15.   (Original)   The wireless device according to claim 10, wherein said means for relaying comprises a wireline connection between said wireless device and said peripheral device.

16.   (Original)   The wireless device according to claim 10, wherein said means for relaying comprises a wireless connection between said wireless device and said peripheral device.

17.   (Original)   The wireless device according to claim 10, wherein said peripheral device compromises an input device, and

   wherein said user inputs commands into said input device,

   said commands being relayed through said wireless device.

18.   (Original)   The wireless device according to claim 10, wherein said peripheral device is controlled by said user at a wireless input device.

19.   (Amended)   The wireless device according to claim 10, wherein said peripheral device comprises a hub,

   whereby a plurality of components ~~constituting~~ <u>connected to</u> said peripheral device are accessible therethrough.

20.   (Amended) A peripheral device control system, comprising:

a peripheral device;

an interconnector, said interconnector connecting, at the control of a user, a wireless device to said peripheral device, and downloading user information to said peripheral device, said user information being stored on a server in a communications network; and

said peripheral device, upon receipt of the downloaded user information, employing said user information at the control of said user,

wherein said peripheral device, controlled by said user from said wireless device, is part of a separate system.

21.   (Original) The peripheral device control system according to claim 20, wherein said downloaded user information employed by said peripheral device creates a desktop computing environment.

22.   (Original) The peripheral device control system according to claim 20, wherein said downloaded user information employed by said peripheral device creates a media center.

23.   (New) The method according to claim 9, further compromising :

transmitting, under user control on said wireless device, the downloaded user information from said wireless device to a display screen; and

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