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Press Release

FlashPoint SharePlayer - The Ultimate Communication Tool - No PC Required

Los Angeles, CA, July 17, 2006 --- Xmultiple announced the release the FlashPoint SharePlayer product line.

- It is a Remote Copying Device**
- It is a Quick Copy Device**
- It is a USB Bridging Device**
- It is a Thumbdrive**
- It is a MP3 Player**
- It is a FM Radio**
- It is a Sharing-On-The-Go Device**
- It is a Recording Device with an Ultra-Sensitive Microphone**



Now you do not need a computer to exchange MP3 files from one MP3 player to another MP3 player, or for that matter the transfer of any digital files.



Features to our FlashPoint SharePlayer include FM radio, FM recording, a microphone, and e-books capabilities. There are over 25 million people world wide that listen to audio books. This is one area that has been mostly over looked by MP3 player manufacturers. Not only

can this be used for MP3 audio books, but for many other applications also (i.e. Class assignments, legal documents, learn a foreign language, etc.).

This product will change the way people will connect and share data away from their computer.

The mechanical design of the FlashPoint MP3 SharePlayer's includes elements found on no other MP3 Player as well. The FlashPoint MP3 SharePlayer is a lightweight; elegantly design enclosure with a reflective piano finish available in white, black and gray. This first of its kind MP3 SharePlayer is a thumb sized MP3 Player and Flash Drive/USB hub, which is available in 512MB, 1GB, 2GB and 4GB storage capacities.

Here are just a few of the possible applications that can be accomplished with the FlashPoint SharePlayer with our SOTG technology. These capabilities set the SharePlayer apart from any other flashmemory/MP3 Player on the market today.

- Teachers and students can exchange lectures and assignments away from computers or networks
- The ability to exchange MP3 files with other MP3 players
- Copy photos from your digital camera's USB port. Freeing up needed camera memory.
- Download pictures/data from a USB enabled cell phone.
- Transfer files between the FlashPoint SharePlayer and another USB flash or micro memory drive via the FlashPoint's male and female connectivity, all without the aid of a computer.
- View which files you wish to transfer from the SharePlayer or you wish to copy from another drive. All transfer information seen through the SharePlayer's LCD screen using our SOTG technology.
- Supports MP3 & WMA file formats.
- Supports e-books. Book mark your chapter or page for later listening
- Solid state, NAND flash memory (no HDD crashing or power issues)
- Built-in FM receiver. And Record FM broadcasts
- Re-charging of it's lithium battery through a standard USB connection.
- Combination MP3 Player, USB Bridge and Flash Memory drive, all rolled up into one.



This device is a self-powered communication tool to copy while the user is remote from their home or office. Finally, USB flash storage peripheral, MP3 player, with host and client transfer capabilities all rolled up in one.

The FlashPoint SharePlayer is just one of many new products with our SOTG, Sharing-On-The-Go, technology that will change the way people study, work and play.

If you have any questions or need additional information, please feel free to contact us. Please visit our website at: www.sharedrives.com

About Xmultiple

Xmultiple, Inc. is a manufacture of interconnection solutions. Our products include integration of connectors with components and LEDs. Xmultiple was established in 1998, and its worldwide headquarters are in Taipei, Taiwan. For more information, visit the company on the Internet at www.xmultiple.com.

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The logo for SharePlayer, featuring the word "Share" in a bold, blue, sans-serif font and "Player" in a lighter blue, sans-serif font, both with a slight 3D effect and shadow.