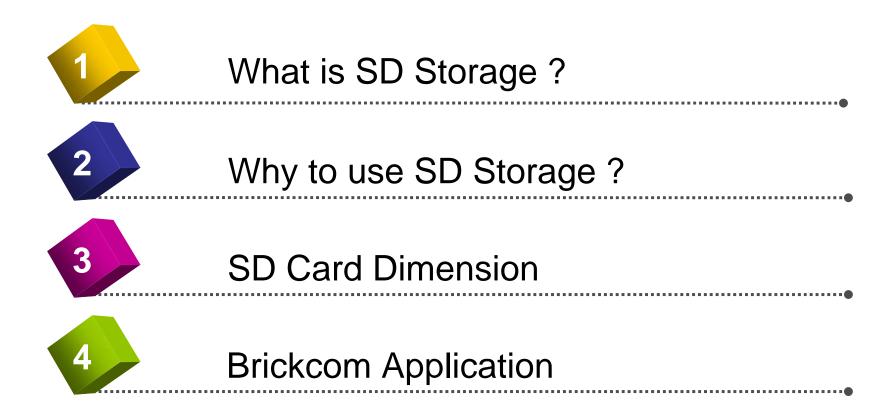


SD Storage Introduction

FAE Team 2011.8

Agenda



What is SD Storage?

Secure Digital (SD) is a non-volatile memory card format developed by Panasonic, SanDisk, and Toshiba for use in portable devices. Currently it is widely used in digital cameras, digital camcorders, handheld computers, PDAs, media players, mobile phones, GPS receivers, and video games. Standard SD card capacities range from 1 MB to 4 GB. The capacity range for high capacity SDHC cards overlap, beginning at 4 GB but reaching as high as 32 GB as of mid-2009.



 Refer as WiKi, <u>http://en.wikipedia.org/wiki/Secure_Digital#SD_and_SDHC_compatibility_issues</u>

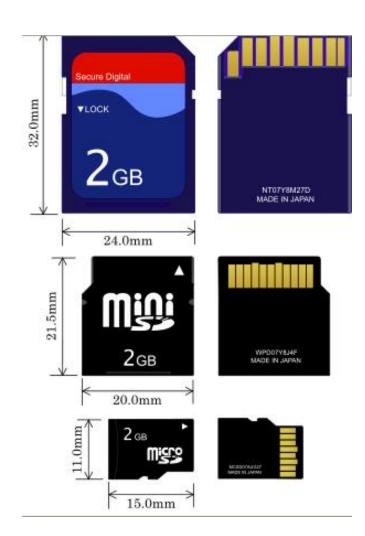
Why to use SD Storage?

- Secure Digital cards are ubiquitous in consumer electronic devices, and have become the dominant means of storing several gigabytes of data in a small size. Devices such as netbooks, digital cameras, camcorders, PDAs, mobile phones, video game consoles and digital audio players as well as many others use them.
- Smaller devices tend to use MicroSD, or MiniSD rather than full sized SD cards. SD cards are not generally used in mass produced devices where only a small amount of storage is needed due to economic reasons, or where a very large amount of storage is required.
- Refer as WiKi, http://en.wikipedia.org/wiki/Secure_Digital#SD_and_SDHC_compatibility_issues

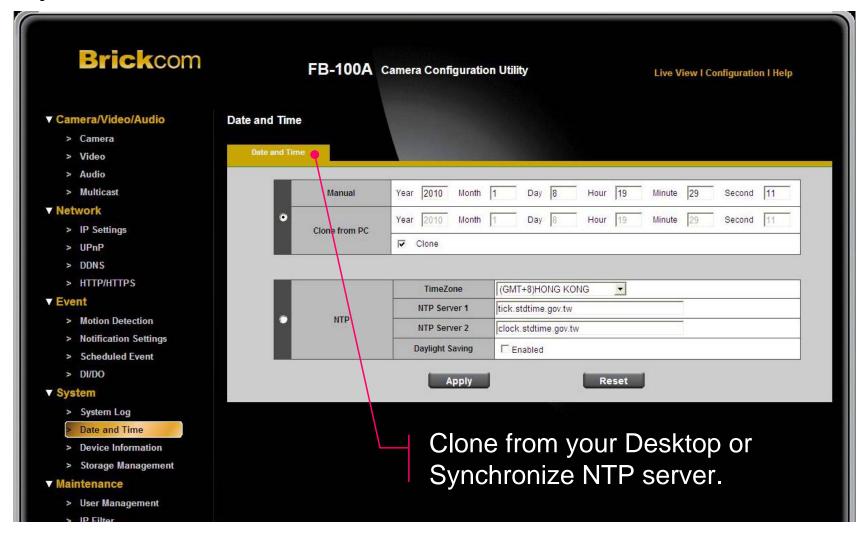
SD Card Dimension

- SD Card
- Mini SD Card
- Micro SD Card

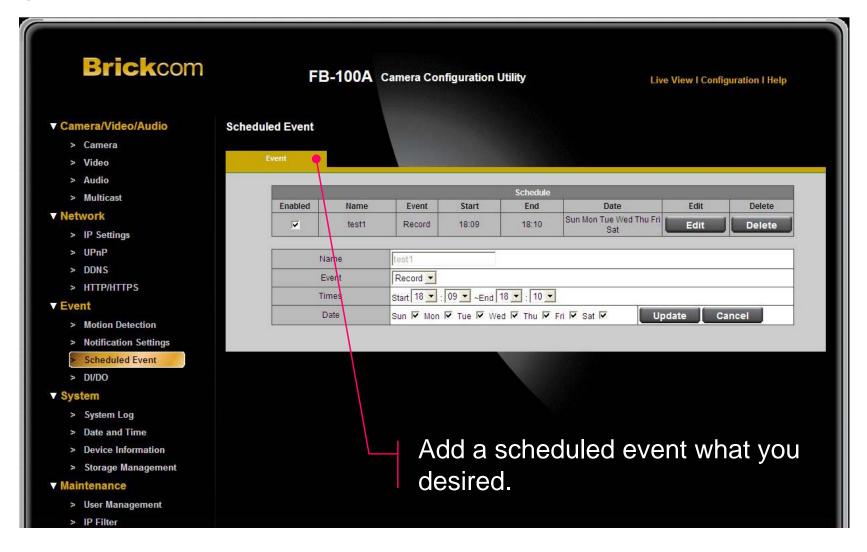
Refer as WiKi,
http://en.wikipedia.org/wiki/Secure_
Digital#SD_and_SDHC_compatibility_issues.



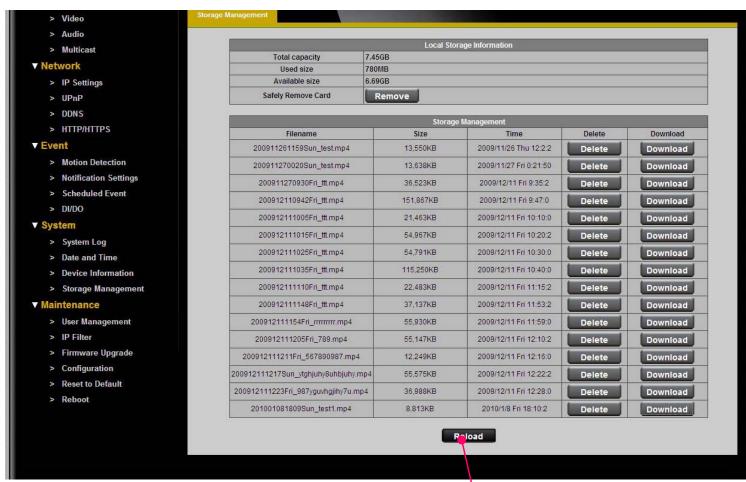
Synchronize Date and Time first.



Scheduled Event

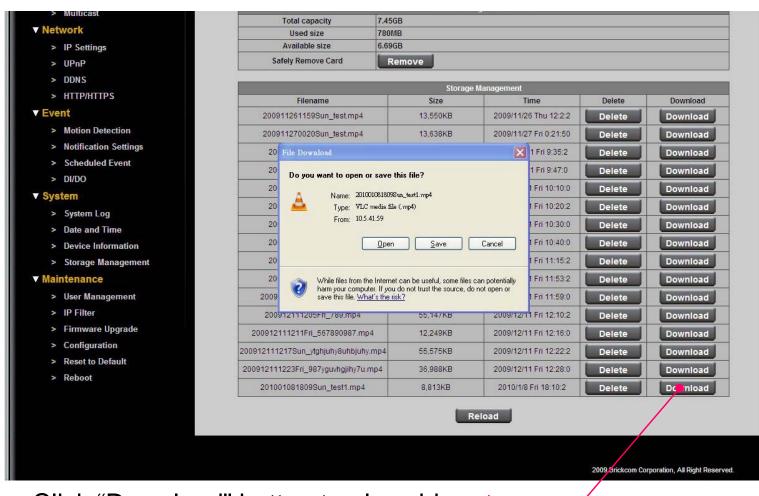


Then Check Storage Management.



Browse video clip by clicking "Reload" button to check the latest file.

WCB-100 with PoE Injector and PoE Splitter.



Click "Download" button to play video clip.

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