

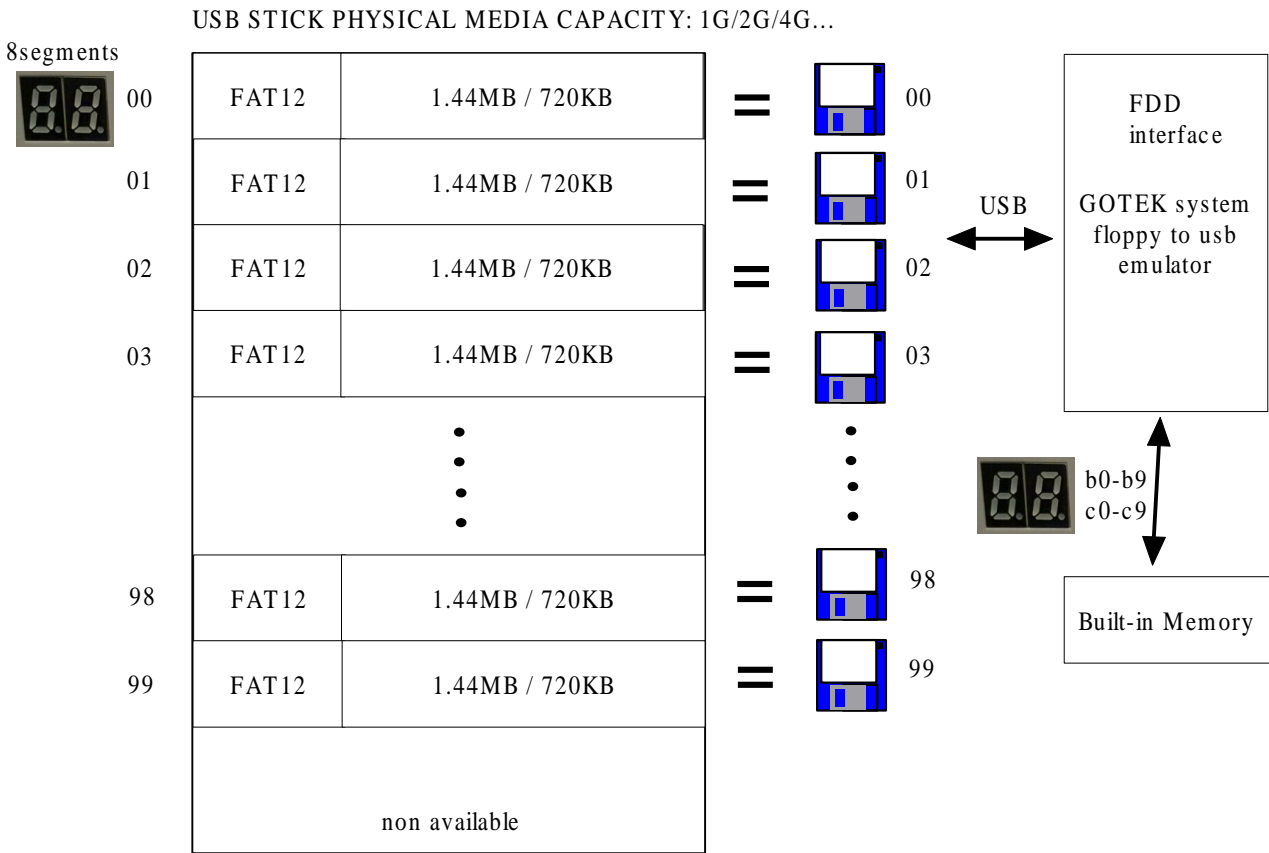
DESCRIPTION OF FLOPPY TO USB EMULATOR - [TU100M] version

Model: SFR1M44-TU100M SFRM72-TU100M

Additional Function: built in an 1.44MB/720KB flash memory

Description:

- *seperate the usb stick media into 100pcs 1.44MB/720KB partitions, by using the format tool in CD, or by formingating disk A: on computer or machine.
- *every partition is same as a floppy disk, with FAT12 format.
- *two 8segments indicate the number of partition working.
- *100pcs 1.44MB/720KB in usb stick can be used to store data.
- *only 1pcs partition can be recognized at one time.



How to use:

- *when the application need transfer data between computer and machine,
- 1: install the emulator both on the computer and the machine, the emulator is recognized as a floppy driver, on computer and machine, the usb stick seems like 100pcs floppy disk in 1 media, format write and read data in these parittions.
- 2: if the format of disk you used before is FAT12, you can use the format tool in CD, seperate the 100pcs partitions, and format them into FAT12, use the format toll, select one of partition working, transfer data between computer and usb stick, through the usb port, and install the emulator on machine, write and read data from partitions directly in usb stick.

How to use built-in memory:

when the usb stick is unplugged, the built-in memory can be accessed by machine, and the 8segments can be adjusted to 'b0-b9' and 'c0-c9, data of part 0 - part 9 of 100 partitions can be exchanged with built-in memory. example:
if it is 'b0', and then plug the usb stick, the data of part 0 of 100 partitions will be transferred into built-in memory
if it is 'c0', and then plug the usb stick, the data of built-in memory will be transferred into part 0 of 100 partitions in usb stick.