

Internal card reader user's guide

Things you'll need:

- Screwdriver
- Memory Card Reader

1. Please switch the power off before install the card reader.

(Unplug the power cable, remove the screw and open up the pc case, take off the 3.5in plate or 5.25in

plate you want to use)



**when using 5.25in slot you have to use an adapter so that it can fit into the slot.



2. Mount the memory card reader into the pc case 3.5in slot. This usually calls for 2 screws in each side of the drive. If you are using adapter, you will first mount it into the adapter and then into the computer case.

3. Locate and Connect one end of the card reader cable to the USB wire-pole onto the ***motherboard*** (Please consult the Internet or your motherboard manual for proper placement if you are unsure).



4. Put the computer back together. Connect all the cable, etc. Turn it on. It may notify you that there is new hardware. Follow manufacture specifications for installing drivers. Many computers will not require you to do anything at this point to install the drivers.

5. Put the CF, SD, SD, MS into the slot, and open the according disk, you can read and copy the file in the

cards



6. Features:

- Internal card reader
- Fast reading and writing
- Multifunction, good substitute of floppy drive
- Compatible with Wins 98/ME/2000/XP/VISTA
- Dimension: 10.2x10.2x2.1cm

7. Cards Supported:

- ✓ Compact Flash Card: CF Type I/ CF Type II/ Ultra CF
- ✓ Smart Media Card
- ✓ Multimedia Card: MMC Type I/ MMC Type II/ Ultra MMC/ RS-MMC/ C4.0/ C Plus/ C Mobile/ C Micro/ Dvrs MMC
- ✓ Secure Digital Card: SD/ Mini SD/ Ultra SD/ T-Flash/ Kingmax SD/ Extreme SD/ SD Ultimate/ SD Elite Pro
- ✓ Memory Stick: MS/ MS-pro/ MS-Duo/ MS-pro-Duo/ MS-MG/ MS-MG-Duo/ MS-MG-pro-Duo/ Ultra MS/MS select function card/ Extreme MS
- ✓ XD
- ✓ Remark: For the card reader support which types of memory card. Please refer card reader type or consult seller.