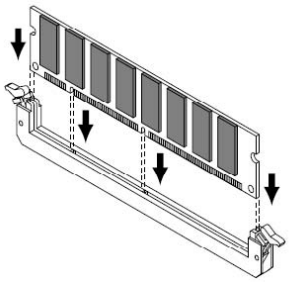
FANTOMX6 / 7 / 8 / XR
JUNOG
MV-8800
MEMORY GUIDE

DIMM Memory Expansion

Type: SDRAM DIMM, Unbuffered
Slots: 1
Number of pins: 168-pin
Speed: 100 MHz (PC100 CL=2) 133 MHz (PC133 CL=3)
Voltage: 3.3 V
Capacity: 64/128/256/512 MB
Maximum Size: 512MB
Board height: 38 mm or less



DIMM memory is a standard computer component and available from most computer stores for example PC World and Maplin's.

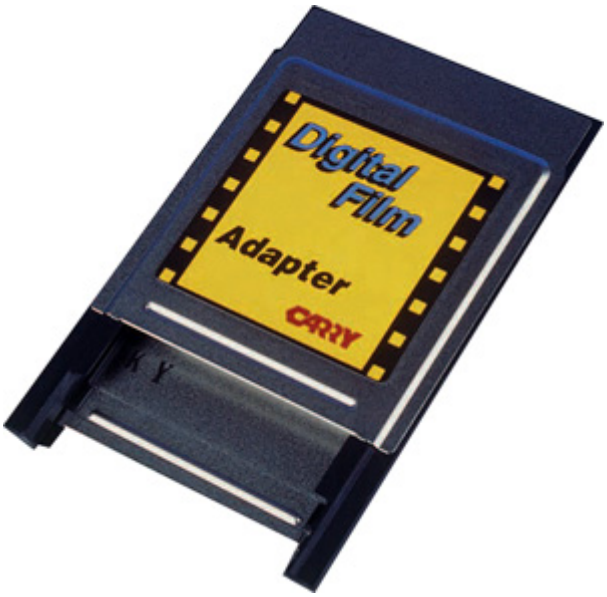
Tried and tested
From the UK market.

Supplier: Crucial
Website: http://www.crucial.com/uk/
Part Number: CT64M64S4D7E.16LTDY
Other suppliers are available.

PC Memory Card

To use the PC memory card slot a PCMCIA to Compact Flash card adaptor is required. This is a common component available from most electrical retails such as Maplin's, Amazon, Curry's, PC World and so on.

Any type of PC Card Adaptor to compact flash will work.



Listed below are PCMCIA to Compact Flash Card Adaptors:

Maplin's
http://www.maplin.co.uk/Module.aspx?ModuleNo=23392&criteria=pc%20card%20adaptor&doy=16m1

Amazon
http://www.amazon.co.uk/SANDISK-COMPACT-FLASH-PC-ADAPTER/dp/B00009EC4Z/ref=pd_bxgy_ce_img_b?ie=UTF8&qid=1200496067&sr=1-1

Compact Flash Cards



Specifications:
Type: 1
Speed: Standard Speed – not High or Ultra
Maximum Size tested: 1 Gigabyte

My Memory
http://www.mymemory.co.uk/memory/Kingston/4GB/Compact/Flash/Card

Amazon
http://www.amazon.co.uk/SanDisk-SDCFB-1000-A10-1GB-CompactFlash-Card/dp/B00006AE3K

Delkin Devices
http://www.delkin.com/store/uk/home.php?cat=5

Any normal speed compact flash type 1 card should work with the products listed however some cards might be incompatible.