



Project Victoria

- Approved May 1992
- Integrated Development Project
- "Product in 15 months", actual 22
- Sales forecast 20000-25000/year 1994-96



Project Victoria

- Low spec desktop / high spec tower
- Single case designed by Allen Boothroyd
- 100 prototypes (disguised!) at £1000 each
- Mini network card (future small machine)
- Audio input, SCSI, and direct drive printer

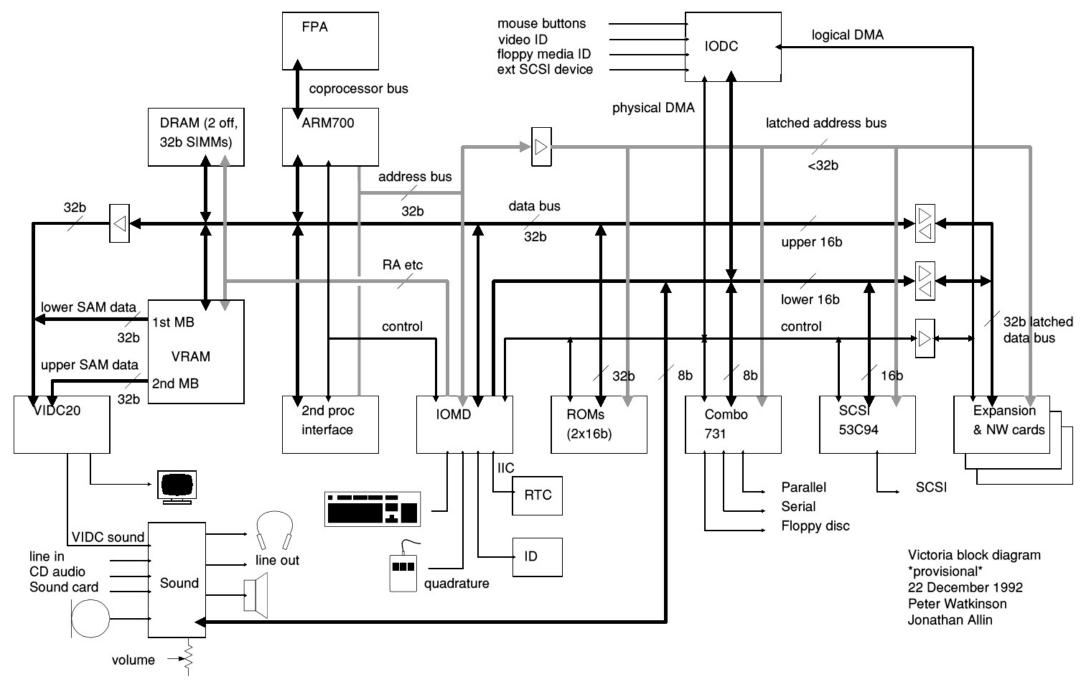
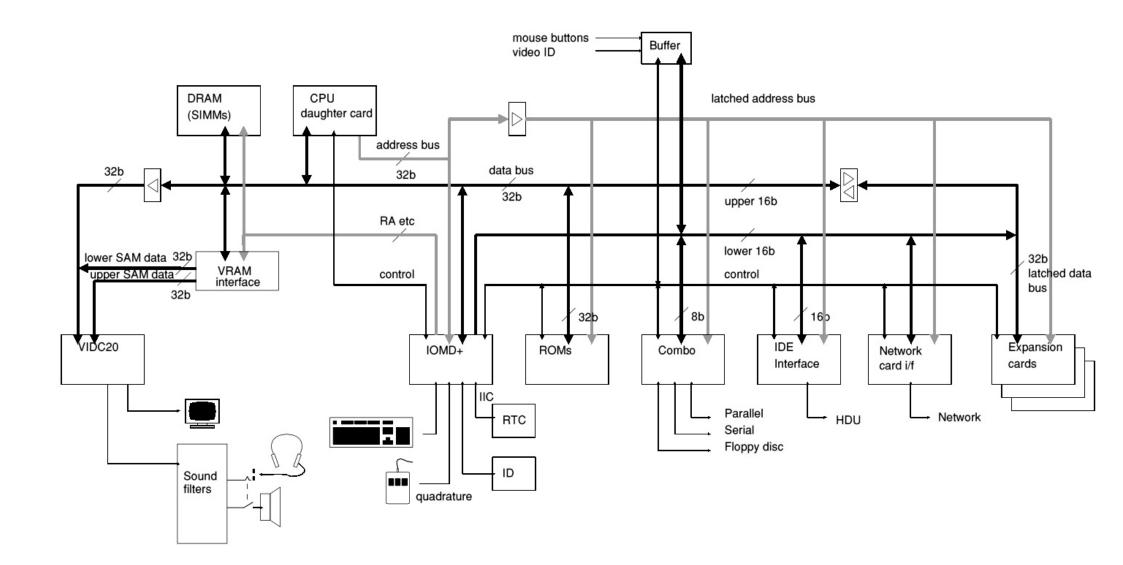
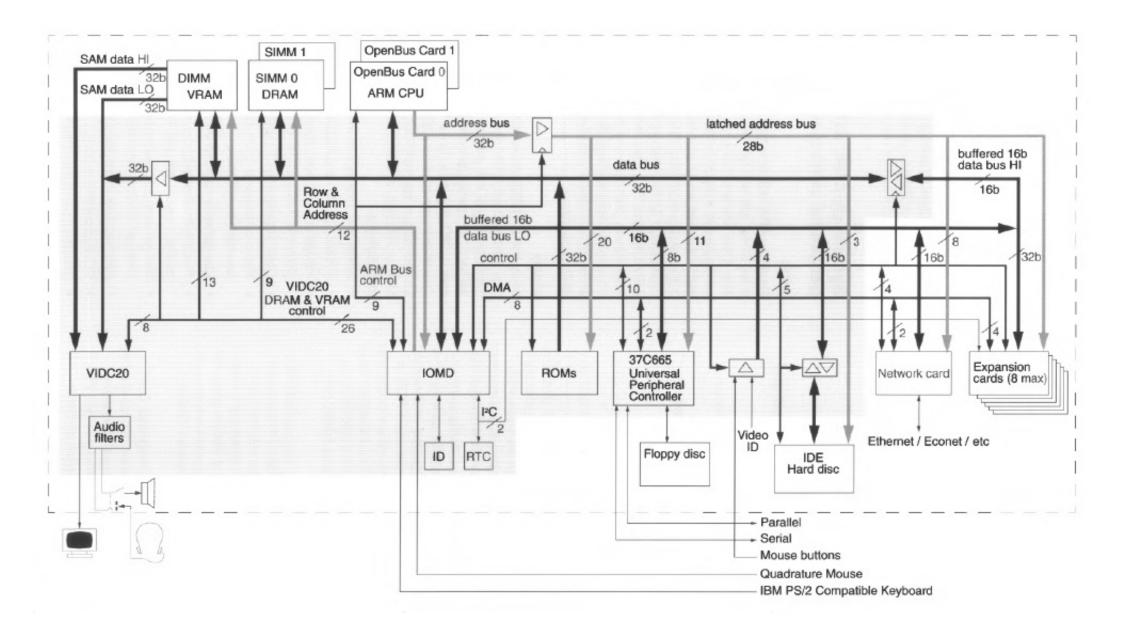


Figure 2.1 Victoria block diagram







Project Blue (RISC OS 3.5)

- Initially only updates for new hardware
- Paint, Draw, ChangeFSI upgraded
- Make Style Guide compliant later
- Replace Maestro (still not happened!)



Timeline

- May 1992 Project approved
- Jul 1992 Case design proposals
- Sep 1992 "Project too big"
- Jan 1993 Replace A B Electronics
- Mar 1993 IOMD samples
- Jun 1993 Build 16 prototypes
- Jun 1993 Outline fonts in WIMP
- Jul 1993 VIDC20 prototype delay

- Apr 1994 Release!
- Oct 1994 486SX PC Card
- Feb 1995 16-bit sound card
- Jul 1995 ARM710 / RO3.60
- Aug 1996 StrongARM / RO3.70
- Sep 1997 RiscPC J233 launched
- Oct 1997 RiscPC2 announced
- Sep 1998 Workstation division closed



All fixed in RiscPC2...

