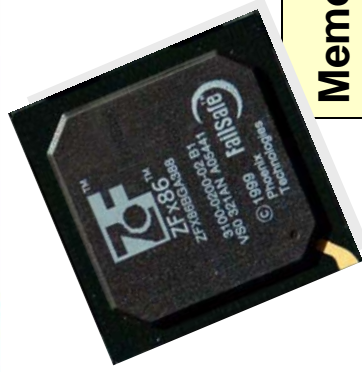


are built with the FailSafe® ZFx86 PC-on-a-Chip.

Other processors would have to be FREE* to compete!



	Intel ATOM Z530	AMD LX900	AMD SC520	ZF Micro ZFx86
Memory Bus Width ¹	64	64	32	16/32
Price 10K units ²	\$65.00	\$56.43	\$41.20	\$33.70
SDRAM @ ~\$4 / chip	\$32	\$32	\$8	\$4
Additional Components	\$42	\$22	\$16	\$0
Fan and/or Heatsink	\$18	\$8	\$0	\$0
BIOS & OS ³ Licenses	\$10	\$10	\$10	\$0
Sub-Total (w/ free CPU from others but ZFx86 at full price)	\$102.00	\$72.00	\$34.00	\$37.75
Total <u>with</u> CPU cost added	\$167.00	\$128.43	\$72.50	\$37.75

* When was the last time you saw a FREE processor?

¹ ZFx86 has a selectable DRAM bus allowing a fully operational system with 1 SDRAM.

² Estimates based on web searches as of date of this document.

³ Embedded BIOS and DR DOS 7.03 included in ZFx86 price.

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