

are built with the FailSafe<sup>®</sup> ZFx86 PC-on-a-Chip.

Other processors would have to be **FREE** to compete!



	Intel Pentium-M	AMD LX800	AMD SC520	ZF Micro ZFx86
Memory Bus Width	64	64	32	16/32 (auto-selectable)
Price 10K units	<b>FREE!</b> <b>(\$45)</b>	<b>FREE!</b> <b>(\$22)</b>	<b>FREE!</b> <b>(\$18)</b>	<b>\$32.50</b>
SDRAM @ ~\$4 / chip	\$16	\$16	\$8	\$4
Additional Components	\$38	\$22	\$16	\$0
Fan and/or Heatsink	\$18	\$8	\$0	\$0
BIOS	\$5	\$5	\$5	\$0
Sub-Total (w/ free CPU)	<b>\$77.00</b>	<b>\$51.00</b>	<b>\$29</b>	<b>\$36.50</b>
<b>Total <u>with</u> CPU cost</b>	<b>\$122.00</b>	<b>\$73.00</b>	<b>\$47</b>	<b>\$36.50</b>

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