PRO|EDGE™
I-O Thin Clients

Pro|Edge Thin Client Power Savings Compared to PC's

As a 30-year-old company, I-O Corporation is highly conscious of the world in which we live. When it comes to desktop computing, I-O's Pro|Edge thin clients offer a green solution that provides a significant energy savings. The following chart estimates the dramatic reduction in energy cost compared to standard PC's.

9 Hours per Day / 5 Days per Week

# Units	10	50	100	200	1,000	5,000	10,000
Annual Power Cost (PC's)	$497.30	$2,486.50	$4,973.00	$9,946.00	$49,730.00	$248,650.00	$497,300.00
Annual Power Cost (I-O Pro|Edge)	$29.70	$148.50	$297.00	$594.00	$2,970.00	$14,850.00	$29,700.00
Annual Power Cost Savings	**$467.60**	**$2,338.00**	**$4,676.00**	**$9,352.00**	**$46,760.00**	**$233,800.00**	**$467,600.00**

Cost per KW Hour based on May 2008 Data from Rocky Mountain Power ($0.14/KW Hour)

24 Hours per Day / 7 Days per Week

# Units	10	50	100	200	1,000	5,000	10,000
Annual Power Cost (PC's)	$1,109.80	$5,549.00	$11,098.00	$22,196.00	$110,980.00	$554,900.00	$1,109,800.00
Annual Power Cost (I-O Pro|Edge)	$69.30	$346.50	$693.00	$1,386.00	$6,930.00	$34,650.00	$69,300.00
Annual Power Cost Savings	**$1,040.50**	**$5,202.50**	**$10,405.00**	**$20,810.00**	**$104,050.00**	**$520,250.00**	**$1,040,500.00**

Cost per KW Hour based on May 2008 Data from Rocky Mountain Power ($0.14/KW Hour)

Data

- Data is based on an internal lab study comparing standard PC's to I-O Pro|Edge thin clients. Measurements were taken during idle time, boot-up and heavy usage.

Other Energy Savings

- Pro|Edge thin clients radiate very little heat. Compared to PC's, Pro|Edge provides significant energy savings as a result of reducing the power required for air-conditioning.
- I-O's Pro|Edge is a leader in light-weight, small thin clients that attach to the back of an LCD monitor. Compared to PC's, this advantage reduces, manufacturing material, transportation costs, and disposal consumption.
- IT resources are reduced because Pro|Edge maintenance and software updates are managed remotely as opposed to on-site.