



CRT Monitor



LCD Monitor

Make the switch to a more **earth friendly** and **energy efficient** LCD monitor!

Style, portability, and image quality are all good reasons to replace your old CRT with a slim LCD monitor, but the best reason is energy conservation. LCD monitors use considerably less energy than CRTs, minimizing their impact on the environment and reducing energy costs. Save our planet and save money, too. Make the switch!



Take a look below at how this switch can help your organization with energy savings.

| | | | | | |
|-------------------|----|-----------------------|------|---------------------|--------|
| Hours run per day | 24 | Weeks run per year | 52 | Average \$ per kw/h | 0.0975 |
| Days on per week | 7 | Total operating hours | 8736 | | |

| Operating cost per year | | | Yearly LCD Net Savings \$ | Payback Period (years) |
|-------------------------|---------|----------|---------------------------|------------------------|
| Size | LCD | CRT | | |
| 15" | \$14.48 | \$42.59 | \$28.11 | 3.9 |
| 17" | \$21.29 | \$76.66 | \$55.36 | 2.2 |
| 19" | \$25.55 | \$102.21 | \$76.66 | 1.7 |
| 21" | \$38.33 | \$119.25 | \$80.92 | 2.2 |

*Energy savings based on national average