| | | |
|---|---|---|
| Brand: | OptiPlex | |
| Model: | GX 260 DT | |
| Power Supply: | Standard | |
| | Type | Qty |
| Processor: | Pentium 4 | |
| Disk Drive / Storage: | Legacy | 1 |
| Graphics Adapters: | Mid | 0 |
| Optical Drive: | -- | 1 |
| Memory: | <= 2GB | |
| Power Management: | Default | |

**External Display**

| | Display Size | Display Type |
|---|---|---|
| Display 1 | 17 | CRT |
| Display 2 | -- | -- |

Hours External Display is Used per Day

| | |
|---|---|
| Annual Energy Used | 347764.62 kWh |
| Annual Energy Costs | $18,361.97 |

| | | |
|---|---|---|
| Brand: | Vostro | |
| Model: | 3750 | |
| Power Supply: | Standard | |
| | Type | Qty |
| Processor: | i3-2330m | |
| Disk Drive / Storage: | 10000 RPM | 1 |
| Graphics Adapters: | Integrated | 0 |
| Optical Drive: | DVD-ROM | 1 |
| Memory: | <= 4GB | |
| Power Management: | Default | |

**External Display**

| | Display Size | Display Type |
|---|---|---|
| Display 1 | -- | -- |
| Display 2 | -- | -- |

Hours External Display is Used per Day 8

| | |
|---|---|
| Annual Energy Used | 66301.59 kWh |
| Annual Energy Costs | $3,500.71 |

## 4 Customize Your Energy Profile

Change your results by changing criteria. Please fill in your information or use the defaults provided.

**System Usage**

1000 Number of Systems Used

**Energy Cost**

**Location**

United States

**Language**

English

**Current Electricity Cost***

USD$ 0.0528 kWh

**Computer Usage**

8 Hrs / Day Using Productivity Applications

1 Hrs / Day Using Maximum Performance Applications

## Energy Savings

| | |
|---|---|
| Annual Energy Savings | 281463.03 k |
| Annual Energy Cost Savings | $14,861.25 |
| Annual Percentage Savings | 80.93% |
| CO2 Emissions Avoided | 197.03 Tons |
| Auto Travel Avoided | 462725.23 M |

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