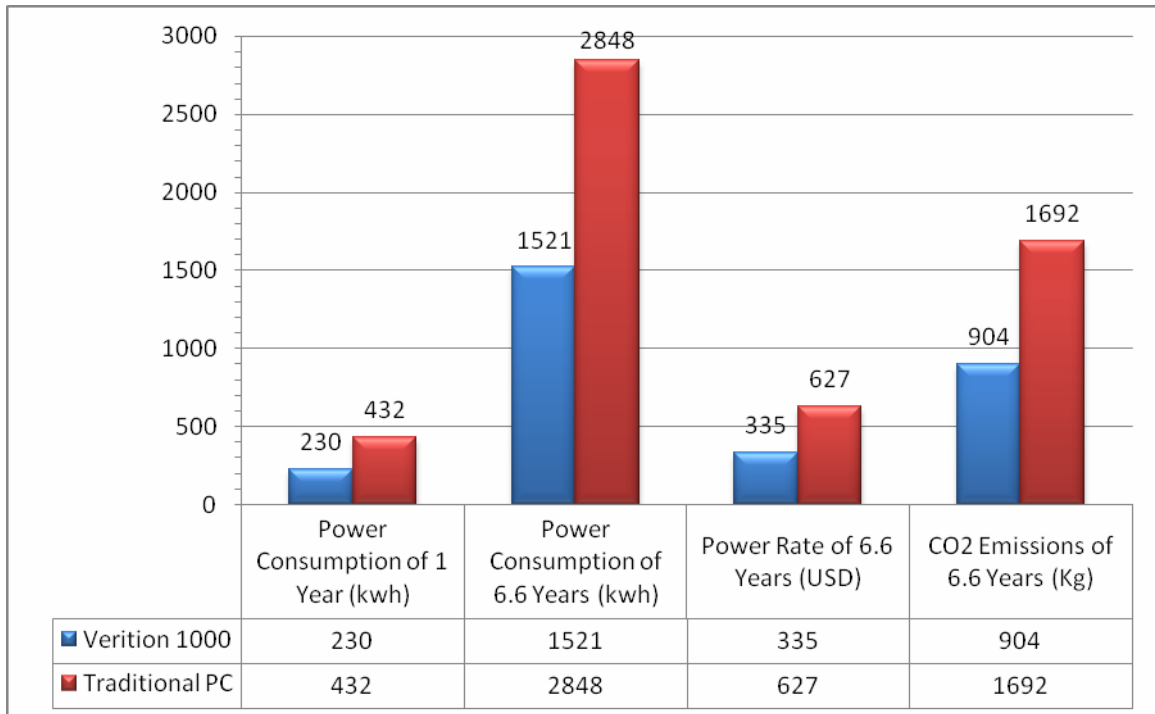


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Smart enterprises will all select the Veriton 1000, the affordable and environmentally friendly desktop PC, with its lightweight, compact and stylish design. In terms of environmental protection, it outperforms the tradition PC. The Veriton 1000 weighs 1/4 of the tradition PC, greatly increases 2.6 times the transportation efficiency, saving significant energy. The light weight, small volume, energy and electricity saving features of this product will reduce CO<sub>2</sub> emissions. The use of this product in offices will allow the partial obligation of earth protection to be easily fulfilled, and uplift the environmental protection image of the enterprise.



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## 1. Product description

### 1.1. Model: Veriton 1000

### 1.2. System dimension and weight

Contents	Length (mm)	Width (mm)	Height (mm)	Weight (kg)	Description
Mainframe	200	60	250	2.839	Package Excluded
Power Suppliers	65 (Power Cord: 3600mm)	40	167	0.67	

## 2. Environmental declaration and certification

This product complies with the following voluntary environmental rules

- IT Eco Declaration
- ENERGY STAR (US EPA)

## 3. Operational data

### 3.1. System configuration

This product with the following hard ware spec is tested: central processor (CPU, Intel E6700 processor), fast memory (1GB X 2), hard disk(500GB), DVD rewritable (CD-RW) drive, power supply ( 135W )

### 3.2. Energy consumption (at the stage of product use)

Items of Being Tested	Power Use (W)
General Operation	94.8
Low Power/Idle Mode	59
Sleep Mode	2.2
Standby/ Off Mode	2.2

### 3.3 Noise ( Declared A-weighted Sound Power Level, SWL )

Items Being Tested	Sound Power Rate (SWL) 【Bels】
Idle On	3.4
HDD Random Seek	3.7
DVD RW Transfer Rate	4.4

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## 4. Explanation of the used materials

### 4.1. Restricted/prohibited use of materials in the product

The following materials are not used in this product (The homogeneous material concentrations all meet the regulatory standards)

- polychlorinated biphenyls (PCB)
- polychlorinated terphenyls (PCT)
- asbestos (76/769/EEC and 1999/77/EC)
- Short Chain Chlorinated Paraffins (C10-C13, SCCP)
- polychlorinated naphthalenes (Cl>3, PCNs), Tributyl Tin (TBT), Triphenyl Tin (TPT)
- azo compounds
- ozone depletion substances, including chlorofluorocarbon (CFC) compounds, halon, carbon tetrachloride, trichloroethylene, Hydrobromofluorocarbons, (HBFCs), Bromochloromethane(CH<sub>2</sub>BrCl), Methyl Bromide(CH<sub>3</sub>Br)
- lead (Pb) (comply with 2002/95/EC and 2005/618/EC)
- cadmium (Cd) (comply with 76/769/EEC, 91/338/EEC, 2002/95/EC · Cadmium Decree (Dutch) , 2005/618/EC)
- mercury (Hg) (comply with 2002/95/EC and 2005/618/EC)
- hexavalent chromium (Cr<sup>6+</sup>) (comply with 2002/95/EC and 2005/618/EC)
- polybrominated biphenyls (PBBs) (comply with 2002/95/EC and 2005/618/EC)
- polybrominated diphenyl ethers (PBDEs) (comply with 2002/95/EC and 2005/618/EC)

### 4.2. Plastics

The following plastics are not used in this product

- recycled plastic
- biobased plastic

### 4.3. Battery

- The category is lithium-ion batteries
- Is put on the mainframe
- Can be easily removed

### 4.4. Packaging

- The package materials is: paper 0.741 kg, plastic 0.23 kg
  - Labels are put on the plastic package materials according to DIN 6120, ISO 11469 or ISO 1043, 1-4
  - No chlorine is contained in the plastic package materials
  - The product specification is made with paper without chlorinated-bleaching process.
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## 5. Electromagnetic compatibility

- This product meets the low voltage directive on power safety (2006/95/EC)
- This product meets the EMC directive on electromagnetic compatibility (89/336/EEC)

## 6. Extension of lifetime

- The spare parts are available in three years after the stop of production
- The accessories and parts of this product that can be upgraded includes:CPU, Hard Disk, Memory, and CD-ROM disk drive/ CD-rewritable (CD-RW) drive (VCD/DVD/VCD-R/DVD-R)
- The product can be upgraded by the use of ordinary tools

## 7. Environmental protection features of this product

The most striking features of this product is light, shallow, short, and small. In addition to the various environmental protection benefits, this product greatly increases the space rate of the users in comparison to the traditional computer mainframe with volume up to 30 liters. More advantages of the environmental benefits are:

- Low Weight: only 1/4 the volume of the traditional computer (30 liters). This means 7.1 kg is decreased, amounting to 71% reduction of the amount of the used materials.
- Small Volume: only 1/10 the volume of traditional computer mainframe (30 liters). The delivery efficiency transported by the 40 meter truck is then increased by 260%.
- Electricity Saving : Annual power saving reaches 314 kwh, amounting the reduction of 186 kg CO<sub>2</sub> emissions.

## 8. Environmental management information at Acer

Acer is the global supplier of computers and peripheral devices. Acer fully acknowledges that its product and service will all impact the environment of human life. Thus, Acer has devoted itself on product designs that help protect the environment, fulfilling the requirements of local and international regulations, engaging on product take back, and actively releasing product environmental information. Above all, Acer puts the assistance and management of green supply chain into practice. More information can be obtained at: <http://www.global.acer.com/about/sustainability09.htm>

## 9. Contact

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