

### Gain money from minimum energy use of M2Desk

The chosen components and their tuning within the M2Desk secure a power of only 11 watts. Compared to the average 250 watts computer with a TFT screen, M2Desk reduces power use 22 times. Obviously, this is an excellent outcome for our environment, and it will save a lot of money! Every year the M2Desk saves € 72.- of your energy bill. The price of a M2Desk, calculated with a lifetime expectancy of 5 years TCO (Total Cost of Ownership), is at the same level as an average workstation with notebook.

★★★★★ very good ★★★★ good ★★★ sufficient ★★ insufficient ★ bad

	M2Desk	Workstation & Screen	Laptop	Netbook
Overall assessment	★★★★★	★★★★	★★★	★★
Energy use	★★★★★	★	★★★	★★★★
Performance	★★★★	★★★★★	★★★★	★★★
Ergonomics	★★★★★	★★★	★★	★
Building quality	★★★★★	★★★★	★★★	★★
Development of heat and noise	★★★★★	★	★★	★★★
Image quality	★★★★	★★★★	★★★	★★
Touchscreen	★★★★★	-	★★★	★★★★
Mobility	★★★★	★★	★★★★	★★★★
Battery life	★★★★★	-	★★	★★★★

TCO	★★★★	★★★★	★★★★	★★★★★
Depreciation period	5 year	5 year	3 year	3 year
TCO per year	€ 202,00	€ 200,00	€ 208,00	€ 178,50

The calculation above includes:

- Purchase price
- Lifetime
- Energy use
- Furniture and/or adjustment for ergonomics

The calculation above does not include:

- Wiring (network and 230V)
- System for storage of laptops/netbooks and additional space (computer workplaces and computer classrooms)
- Additional security and insurance
- Any cooling (air-conditioning)