



## Beskyt miljøet, og spar penge ...

Ved at vælge en energieffektiv skærm, er der op til 1.000 kr. at spare på elregningen i skærmens levetid.

Alle skærme lever op til EnergyStar 4 kravene.



**Nyhed!**

26" TFT med DVI & HDMI

--- AOC 619 FH serien ---



----- AOC 917 serien -----



----- AOC 2216 SW serien -----



----- AOC 2230 FM serien -----



----- AOC 2218 PH serien -----



----- AOC 2434PW serien -----

**Nyhed!**  
Aluminiums TFT med pivot.

reddot design award winner 2008

**Nyhed!**  
TFT m/højde justerbar fod

### 19" 917 SW:

- Opløsning: 1440 x 900 @ 75 Hz
- Brightness: 300 nits, Dot Pitch: 0.283 mm
- Kontrast: 3000:1 (Dynamic)
- Response Time: 5ms
- 1x D-Sub

Pris:

**1099,-**

On	Sleep	Standby	Energi-effektiv
34,5w	0,6w	0,4w	

MO-TFT/AOC/917SW

### 22" 2230 FH:

- Opløsning: 1680 x 1050 @ 60 Hz
- Brightness: 300 nits, Dot Pitch: 0.282 mm
- Kontrast: 20000:1 (Dynamic)
- Response Time: 2ms, D-Sub, DVI, HDMI
- D-Sub, DVI, HDMI

Pris:

**1.599,-**

On	Sleep	Standby	Energi-effektiv
37,3w	0,7w	0,6w	

MO-TFT/AOC/2230FH

### 23.6" 2334PW:

- Opløsning: 1920x1200 @ 60 Hz
- Brightness: 300 nits, Dot Pitch: 0.271 mm
- Kontrast: 20000:1 (Dynamic)
- Response Time: 2ms, D-Sub, HDMI
- Aluminiums fod, Pivotfunktion

Pris:

**2.399,-**

On	Sleep	Standby	Energi-effektiv
78,2w	0,8w	0,8w	

MO-TFT/AOC/2334PW

### 21.6" 2216 SW:

- Opløsning: 1680 x 1050 @ 60 Hz
- Brightness: 300 nits, Dot Pitch: 0.282 mm
- Kontrast: 2000:1 (Dynamic)
- Response Time: 5ms
- 1x D-Sub

Pris:

**1.299,-**

On	Sleep	Standby	Energi-effektiv
36,2w	0,7w	0,5w	

MO-TFT/AOC/2216SW

### 22" 2218 PH:

- Opløsning: 1680x1050 @ 60 Hz
- Brightness: 300 nits, Dot Pitch: 0.282 mm
- Kontrast: 12000:1 (Dynamic)
- Response Time: 2ms, D-Sub, HDMI
- Aluminium, Pivotfunktion

Pris:

**2.499,-**

On	Sleep	Standby	Energi-effektiv
40,1w	1,0w	0,8w	

MO-TFT/AOC/2218PH

### 26" 619 FH:

- Opløsning: 1920x1200 @ 60 Hz
- Brightness: 400 nits, Dot Pitch: 0.2865 mm
- Kontrast: 10000:1 (Dynamic)
- Response Time: 3ms,
- D-Sub, DVI, HDMI

Pris:

**2.699,-**

On	Sleep	Standby	Energi-effektiv
78,2w	0,8w	0,8w	

MO-TFT/AOC/619FH