

monitoren

- High Contrast 19" (18", 46cm viewable) Flat screen Diamondtron NF
- 0,25/0,27mm aperture grille, dual focus CRT, for a crisp clear, dynamic display
- Simply to operate 6 push button controls
- High resolution On-screen Display for ease of set-up and use

- Plug-and-play DDC1/2B™ compatible
- Auto selection of dual input 15 pin D-sub
- Ecologically manufactured, fully recyclable
- TCO'99 approved





## A902MT Vision Master Pro451

Model A902MT

Vision Master Pro451

CRT 49cm (19"),

Flatscreen Diamondtron NF (18", 46cm viewable)

**Dot pitch** 0,25/0,27mm AG Pitch

Aperture Grille

**Sync frequency** Horizontal: 30 - 115kHz,

Vertical: 50 - 180Hz

Video bandwidth 300MHz dot clock

**Resolution** 640 x 480 @ 180Hz refresh

800 x 600 @ 180Hz refresh 1024 x 768 @ 142Hz refresh 1152 x 864 @ 126Hz refresh 1280 x 1024@ 107Hz refresh 1600 x 1200@ 92Hz refresh 1800 x 1440@ 77Hz refresh

Input connectors 2 x 15 pin D-sub connector, Audio,

USB upstream / 4 x downstream, Headphone connector  $\emptyset$  3.5mm

mini jack

Plug & Play VESA DDC 2B™ Compliance

Number of Factory-presets: 6 signal storage User memory locations: 10

Dimensions 450mm x 450mm x 447mm (WxHxD)

Net weight 24kg

Controls High resolution on-screen display

6 button control-system

Power management VESA DPMS, NUTEK,

Energy Star® Compliance

Power consumption 138W maximum in normal use

<=10W in suspend mode <= 3W in active-off mode

**Screen controls** Contrast, Brightness, Color temp.

4.500 - 10.000K, Zoom, H-size, V-size, H-position, V-position, Pin-cushion, Trapezoid, Parallelogram, Pin-balance, Tilt, H-convergence, V-convergence, H-moiré, OPQ-Text/ Picture/Movie, Degauss, Landing 4 corners, OSD Position, OSD Off-timer

3,5,15,30-45sec, Language

(UK, D, F, NL, SWE, JAP), Lockout, Save recall, Help on/off, Information

Color temperature Adjustable between 4.500 - 10.000K

Approvals TCO'99, CE, TÜV-GS/MPR II/ISO 9241-3/

ISO 9241-7/ISO 9241-8, PTB, FCC-B,

UL/C-UL, DHHS, DHNW

Manufacture All monitors manufactured using CFC

free materials, non-toxic metals and non-bromided flame retardants, and are fully recyclable. Recycled material

used for packaging and user

documentation

(1 upstream, 4 downstream ports Rev1.1), 2 x 1W front firing speakers, Headphone connector, All controls and input connectors are lokated in the

monitor stand

Warranty 3 years on-site service















