

Desktop

Monitor for on table installation



FEATURES

- Manually adjustable tilt angle
- Fully aluminium frame
- Compact design
- Optimised height
- Maintenance free
- HDCP compliant
- Energy saving design
- Easy to install

GENERAL

Desktop displays have been designed to be installed on tables or desks where a short vertical dimension is required.

Elegant desktop monitors are manufactured in solid milled aluminium with a light tilting base and anodised finish. If you need a small monitor, with optimised height to be used in institutions, reception areas and information counters, Desktop is just the most exclusive solution.

Desktop monitors are available in 12" and 17" (widescreen format) and in 15" (4:3 format).

TECHNICAL SPECIFICATIONS

Display

Size	FULL HD 17.3" TFT Active Matrix
Resolution	1920 (h) x 1080 (v)
Brightness	400 cd/m2
Contrast ratio	600:1
Pixel	0.1989 (h) x 0.1989 (v) mm
Viewing angle	60°/80° (u/d) / 80°/80° (l/r)
Viewing area	381.888 (h) x 214.812 (v) mm
LED backlight lifespan	50.000 hrs
Response time	Tr 37 ms, Tf 3 ms
Temperature <i>(operating/storage)</i>	Operating 0°C – +40°C Storage -20°C – +60°C

Materials

Cabinet	Aluminium
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Connectivity

Input signal	DVI-I (1 input) – HDCP Compliant DVI-D (1 input) – HDCP Compliant
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Electrical

Low voltage <i>(external power supply)</i>	100-240Vac, 47/63Hz, 12Vdc
Power consumption	60W

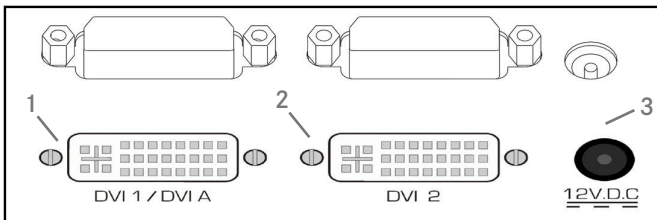
CERTIFICATIONS

- CE

WARRANTY

- 2 years general warranty

CONNECTIVITY PANEL



CONNECTIVITY

- 1- DVI-1 /DVI-A video input - analog /digital
- 2- DVI-2 video input - digital
- 3- 12 D.C. power supply input

ARCHITECT'S SPECIFICATIONS

Professional 17.3" desktop monitor. Solid block of aluminium monitor housing in natural anodized finishing, with square corners design. Desk mounting and connection. Adjustable tilt angle. Very low profile. DVI-I and DVI-D connectors. HDCP compliant input. External power supply.