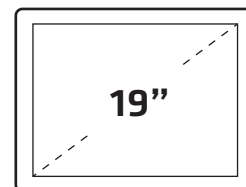


Open Frame Touch Monitor



型號	顯示面積	最大解析度
FIE190LM-R系列	19 inch	1280 × 1024 (RGB)

SPECIFICATIONS

螢幕比例	5 : 4(方型)
有效顯示區域	376.32(H) × 301.06(V) mm
亮度	250Nits
對比	1000
顯示色彩	16.7M Colors
可視角度	170(左/右) / 160(上/下)
螢幕訊號源	(標準)VGA -----(可增選配)HDMI / DVI-D / Display Por / RCA
螢幕啟動電壓	DC12V-3A
變壓器(配件)	INPUT 100-240V~1.6A(MAX)50-60HZ
觸控模組類型	五線電阻 / (訊號可選)USB 或 RS232
液晶背光模組壽命	50,000小時
操作溫度範圍.	-20~70°C / (可換選)-35~85°C液晶模組
Vesa壁掛規格	75*75mm 與 100*100mm
外殼材質	SECC(鍍鋅鋼+烤漆塗層)
客製化製程選項	液晶面板亮度提升1000nits 以上 / 自動光感調節 / 防水製程 / 強固型製程



The image displays two views of the 15.5 inch LCD monitor. The left view shows the front of the monitor, which has a black bezel and a dark screen. The right view shows the back of the monitor, revealing the mounting bracket and several screws used for securing it to a surface.

Technical Drawing of a 19.0 inch Iron Monitor

Dimensions (mm):

- Top View:** Overall width 422, mounting hole spacing 300.2, mounting hole diameter 60.9.
- Front View:** Overall height 387.6, mounting hole spacing 378.32, mounting hole diameter 60.9, bezel thickness 24.
- Side View:** Monitor depth 72.8, mounting bracket height 70.4.
- Rear View:** Mounting hole spacing 100, 75, 52.4, 60.

Note:

- 1.Unspecified tolerances are $\pm 0.5\text{mm}$
- 2.This drawing is only data and can be changed without previous notice
- 3.Recommend to fasten all user holes for better mechanical strength

Title Block:

Item/Ref	Quantity	Title/Name, designation, material, dimension etc.	Article No./Reference
Designed by	Checked by	Approved by - date	Filename
Nano Chen	XXX	Nano - 2021-08-30	FIE190LM
Date	Date	Date	Scale
2015-07-02			1:1

19.0" Iron Monitor

FIEFDOM

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Estion 0 Sheet 1/1