

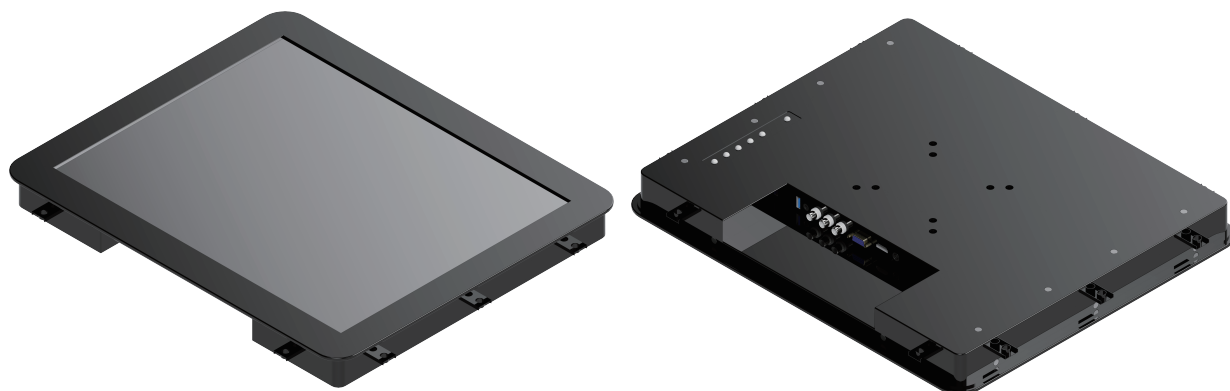
Panel Mount Monitor



型號	顯示面積	最大解析度
FIE101UM-X 系列	10.1 inch	1280 × 800 (RGB)

SPECIFICATIONS

螢幕比例	8 : 5(寬型)
有效顯示區域	216.96(H) × 135.6(V) mm
亮度	500Nits
對比	1300
顯示色彩	16.7M Colors
可視角度	170(左右) / 170(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	-
液晶背光模組壽命	50,000小時
操作溫度範圍	-20~70°C
Vesa壁掛規格	75*75mm
外殼材質	Aluminum(6061鋁) / Stainless steel(304不鏽鋼)
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



Technical drawing of the FIE-AL101PCAP-A 10.1 inch Embedded PCAP Monitor. The drawing includes front, top, side, and rear views with dimensions.

Dimensions:

- Front View: 280mm (width), 200mm (height)
- Top View: 260mm (width), 180mm (height)
- Side View: 36mm (depth)
- Rear View: 37.5mm (distance between mounting holes)

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

Table:

Item#	Quantity	Title/Name, designation, material, dimension etc.	Article No./Reference
Designed by Ken Chen	Checked by XXX	Approved by - date Nana - 2021-06-22	Date 2020-07-16
Filename FIE101UM			Scale 1:1

Signature Block:

10.1" Embedded PCAP Monitor
FIE-AL101PCAP-A
Edition 0
Sheet 1/1