



Full Flat Industrial Open Frame

No MOQ.
Short Lead Time
Installation at ease
Utility at Once

FULL FLAT OPEN FRAME



Size(Diagonal)	10.1"	10.4"	12.1"	
Model Name	LOF101GF7P-80R	LOF104Y1DP-00R	LOF121X15P-00R	
Display Format (H×V)	1280 x 800	1024 x 768	1024 x 768	Pixels
Aspect Ratio	16:10	4:3	4:3	
Brightness with TP	255	522	435	cd/m ²
Contrast Ratio	800	900	1000	
View Angle(L/R/T/B)	85 / 85 / 85 / 85	85 / 85 / 85 / 85	89 / 89 / 89 / 89	
Input Signal System	HDMI / VGA	HDMI / DVI / VGA	HDMI / DVI / VGA	
Power Consumption (+12V)	5.16	10.8	12.12	Watts
Outline Dimensions (W×H×D)	250.26 x 168.9 x 26.7	265.8 x 213 x 45.7	302.4 x 234.4 x 45.6	mm
Weight	0.786	1.7	1.96	Kg
Operation Temperature with TP	0 ~ +50	-20 ~ +70	-20 ~ +70	°C
Touch Panel (USB/RS232)	PCAP 10Points (USB)	PCAP 2Points (USB)	PCAP 2Points (USB)	
Audio Amplifier	46mW @ 32Ω	1W@8Ω / 2W@4Ω	1W@8Ω / 2W@4Ω	
Audio 3.5Φ Jack (Line-In / Head Phone)	Headphone	Line-In	Line-In	
Front Bezel	Full Flat Bezel	Full Flat Bezel	Full Flat Bezel	
Panel Mount	-	Option	Option	
Material (Color)	Iron (Black)	Iron	Iron	
LED Life Time (Min.)	20K	30K	30K	Hours
Remark	-	-	-	

Size(Diagonal)	15"	15.6"	17"	
Model Name	LOF150X35P-00R	LOF156F00P-00R	LOF170E23P-00R	
Display Format (H×V)	1024 x 768	1920 x 1080	1280 x 1024	Pixels
Aspect Ratio	4:3	16:9	4:3	
Brightness with TP	425	320	218	cd/m²
Contrast Ratio	2500	800	1000	
View Angle(L/R/T/B)	88 / 88 / 88 / 88	85 / 85 / 85 / 85	89 / 89 / 89 / 89	
Input Signal System	HDMI / DVI / VGA	HDMI / DP / VGA	HDMI / DVI / VGA	
Power Consumption (+12V)	12.3	8.76	11	Watts
Outline Dimensions (WxHxD)	369.69 x 284.15 x 47.3	397.64 x 247.08 x 34.9	402.9 x 321.6 x 47.2	mm
Weight	3	1.94	3.7	Kg
Operation Temperature with TP	-20 ~ +70	0 ~ +50	0 ~ +50	°C
Touch Panel (USB/RS232)	PCAP 2Points (USB)	PCAP 10Points (USB)	PCAP 2Points (USB)	
Audio Amplifier	1W@8Ω / 2W@4Ω	-	1W@8Ω / 2W@4Ω	
Audio 3.5Φ Jack (Line-In / Head Phone)	Line-In	Line-In / Head Phone	Line-In	
Front Bezel	Full Flat Bezel	Full Flat Bezel	Full Flat Bezel	
Panel Mount	Option	Option	Option	
Material (Color)	Iron	Iron(Black)	Iron	
LED Life Time (Min.)	70K (Typ.)	30K	50K (Typ.)	Hours
Remark	-	-	-	

This technical specification is subject to change without notice.

