

Open Frame

10.4" 12.1" 15" 17"



ideal für verschiedene industrielle Applicationen:

- * Heck- und VESA-Montage mit integrierter Halterung.
- * Touchscreen-Monitor-Integrationen 4W/5W Optional
- Video/VGA/DVI/HDMI, hoher Helligkeit optional.
- * technische Lösungen für kundenspezifische Displays.

INDUSTRIAL OPEN FRAME

Size(Diagonal)	10.4"	12.1"	
Model Name	LOF104X154-00R	LOFC1X25A-K00R	LOF121X05U-00R
Display Format (H×V)	1024 x 768	1024 x 768	1024 x 768
Aspect Ratio	4:3	4:3	4:3
Brightness w/o TP	400	500	500
Brightness with TP	330	400	400
Contrast Ratio	500	700	700
View Angle	75 / 75 / 60 / 80	80 / 80 / 70 / 70	80 / 80 / 70 / 70
Input Signal System	HDMI / DVI / VGA	CVBS / S-Video / VGA	HDMI / DVI / VGA
Input CVBS System	-	NTSC / PAL	-
Power Consumption (+12V)	6.6	8.94	10.1
Outline Dimensions (WxHxD)	270 x 216 x 38.5	306 x 236 x 39.5	306 x 236 x 39.3
Weight	1.4	1.76	1.75
Operation Temperature w/o TP	-20 ~ +70	-20 ~ +70	-20 ~ +70
Operation Temperature with TP	-5 ~ +60	-10 ~ +70	-10 ~ +70
Touch Panel (USB/RS232)	4W RTP (USB)	5W RTP (USB)	5W RTP (USB)
Audio Amplifier	1W@8Ω / 2W@4Ω	-	1W@8Ω / 2W@4Ω
Audio 3.5Φ Jack (Line-In / Out)	Line-In	-	Line-In
Panel Mount	Option	Option	Option
Material (Color)	Iron	Iron	Iron
LED Life Time (Min.)	30K	30K	30K
Remark	-	-	-

Size(Diagonal)	15"	17"	
Model Name	LOF150335U-00R	LOF170E23U-00R	
Display Format (H×V)	1024 x 768	1280 x 1024	Pixels
Aspect Ratio	4:3	4:3	
Brightness w/o TP	300	250	cd/m ²
Brightness with TP	240	200	cd/m ²
Contrast Ratio	2000	1000	
View Angle	88 / 88 / 88 / 88	85 / 85 / 80 / 80	
Input Signal System	HDMI / DVI / VGA	HDMI / DVI / VGA	
Input CVBS System	-	-	
Power Consumption (+12V)	8.4	11	Watts
Outline Dimensions (WxHxD)	362.5 x 278.45 x 40	400 x 324 x 40	mm
Weight	2.85	3.32	Kg
Operation Temperature w/o TP	-20 ~ +70	0 ~ +50	°C
Operation Temperature with TP	-10 ~ +70	0 ~ +50	°C
Touch Panel (USB/RS232)	5W RTP (USB)	5W RTP (USB)	
Audio Amplifier	1W@8Ω / 2W@4Ω	1W@8Ω / 2W@4Ω	
Audio 3.5Φ Jack (Line-In / Out)	Line-In	Line-In	
Panel Mount	Option	Option	
Material (Color)	Iron	Iron	
LED Life Time (Min.)	70K (Typ.)	50K	Hours
Remark	-	-	

This technical specification is subject to change without notice.