

"Everything a Broadcast Display Should Be"

TVLogic

Specifications

		FCM-400W	FCM-460W
Input	1 x DVI-I	DVI IN	
	1 x HDMI	HDMI IN	
	1 x D-Sub	RGBHV (VGA) IN	
	1 x 9Pin D-Sub	232 Port	
	2 x RJ45 (RS485)	RS485 Port	
Input Signal	DVI	640x480 / 800x600 / 1024x768 / 1280 x 768 / 1280 x 1024 / 1360 x 768 / 1920 x 1080	
	HDMI	640x480 / 800x600 / 1024x768 / 1280 x 768 / 1280 x 1024 / 1360 x 768 / 1920 x 1080	
	D-Sub	640x480 / 800x600 / 1024x768 / 1280 x 768 / 1280 x 1024 / 1360 x 768 / 1920 x 1080	
Analog Input Spec	D-Sub	1.0Vpp(With Sync)	
LCD Control		5 Key (Menu, Up , Down , Enter , Power)	
		IR Remocon (NEC Protocol)	
		RS-485	
Remote	2 x RJ45(RS485)	Standard Direct Cable(UTP Cable)	
		1 x RJ45(Input) , 1 x RJ45(Output)	
PGM	1 x 9Pin D-Sub	RS-232 Program Update Port	
DVI, VGA, HDMI Input Signal Formats		VESA Standard	
		1920 x 1080 (60P)	
		1920 x 1080 (60i) Only DVI , HDMI	
		1920 x 1080 (50i) Only DVI , HDMI	
LCD	Size	40"	46"
	Resolution	1366×768	1366×768
	Dot Pitch	0.648(mm)	0.7455(mm)
	Color	16.7 M, 8-bit	16.7 M, 8-bit
	Viewing Angle (Typical)	178 degrees (H)	178 degrees (H)
		178 degrees (V)	178 degrees (V)
	Luminance of White	700cd(center)	700cd(center)
	Contrast	1200:1	1200:1
Display Area	885.168 (H)×497.664 (V)	1018.353 (H)×572.544 (V)	
Power	AC 100 ~ 240 V		
Power Consumption (Approx.)	340 Watts		
Operating Temperature	0 °C to 40 °C (32 °F to 104 °F)		
Storage Temperature	-10 °C to +50 °C (14 °F to 122 °F)		
Main Body Dimensions (mm/inch)	911.7×524.2×107.8		
Main Body Dimensions (with stand)	-		
Weight	25 kg / 55.11 lb		
Accessory	Remote controller / Power code		
Option	Moving stand / Personal Computer I-Processor / IR Extender		

* Above specifications may be changed without notice



Optional Accessories



I-Processor



IR Extender