

CH-LCD40N/CH-LCD40S/CH-LCD41S 4" TFT LCD Color Video Monitor Module



CH-LCD40N



CH-LCD40S



CH-LCD41S

Specifications: (Note: Design and specifications are subject to change w/o prior notice.)

Model	CH-LCD40N	CH-LCD40S	CH-LCD41S
LCD Panel	TFT Active Matrix System		
Display size	4"		
Dot pitch VxH (mm)	0	0.214 x 0.264	
Dot format HxV	480 x 234	383 x 234	
Pixel numbers	1	89622	
Color configuration	R . G . B Delta		
BrightNess cd/m	2	150	
View Angle	L/R : ±45° U/D : 10° / 30°		
System	N	NTSC/PAL (Option)	
Input Signal	1.0Vp-p Composite Video at 75 Ω		
Power source	DC 12V ±10%		
Controls	CONTRAST, BRIGHTNESS, COLOR, TINT(NTSC)		
Contrast Ratio	150:1		
Mirror function	Yes		
Power consumption	4.5 Watts Max		
Operation temperature	0°C ~ +60°C		
Storage temperature	-20°C ~ +60°C		
Dimension(WxHxD) mm	100x80x22	112x115x32	112x205x34

Weight (g)	180g	250g	410g
※ Audio I/O (Optional)			