

Open Frame Touchmonitor



Fully functional LCD monitors with touch sensor integration.
An easy to design in solution for any product requiring human to machine interaction.

Screen Diagonal	Part Number	Panel	Interface	Brightness (With Touch)	Resolution	Contrast	Aspect	Touch Type
10.4"	90LM104S2F5B1F	G104SN02 V1	VGA/DVI	320 nits	800 x 600	500:1	4:3	4-wire Resistive
12.1"	90LM121S1FHA0F	G121SN01 V3	VGA	360 nits	800 x 600	600:1	4:3	3M Capacitive
15.0"	90LM150X3F5B4F	G150XG03 V2	VGA/DVI	200 nits	1024 x 768	700:1	4:3	5-wire resistive
15.0"	90LM150X3FHA0F	G150XG03 V2	VGA/DVI	225 nits	1024 x 768	700:1	4:3	3M Capacitive
17.0"	90LM170E1F5B0F	G170EG01 V0	VGA/DVI	340 nits	1280 x 1024	1000:1	5:4	3M Capacitive
17.0"	90LM170E1FCA0F	G170EG01 V0	VGA/DVI	300 nits	1280 x 1024	1000:1	5:4	SAW
17.0"	90LM170E1FHA0F	G170EG01 V0	VGA/DVI	340 nits	1280 x 1024	1000:1	5:4	3M Capacitive
19.0"	90LM190E1FCA0F	M190EG01 V2	VGA/DVI	240 nits	1280 x 1024	1300:1	5:4	5-wire Resistive
19.0"	90LM190E1FHA0F	M190EG01 V2	VGA/DVI	270 nits	1280 x 1024	1300:1	5:4	3M Capacitive
22.0"	90LM220S1FGA0F	G220SW01 V0	VGA/DVI	240 nits	1680 x 1050	1000:1	16:10	5-wire Resistive

* All Models also available without touch or with a different touch type, touch controller and firmware upon request.

* Specifications are subject to change for improvement without prior notice.