

## 1. LVDS Panel Support List

No.	Panel	Bits	No.	Panel	Bits
1	640x480	18 Bits	9	1680x1050	36 Bits
2	800x600	18 Bits	10	1920x1200	36 Bits
3	1024x768	18 Bits	11	1440x900	36 Bits
4	1280x1024	36 Bits	12	1024x768	24 Bits
5	1400x1050 <sub>(108MHz)</sub>	36 Bits	13	1280x1024	48 Bits
6	1400x1050 <sub>(122MHz)</sub>	36 Bits	14	1280x800	36 Bits
7	1600x1200	36 Bits	15	1920x1080	48 Bits
8	1366x768	18 Bits	16	2048x1536	48 Bits

## 2. LVDS Qualified Vendor List

No.	Function	Result
1	AUO G150XG03 V2 TFT-LCD Module(15",XGA,1024(H)x768(V),16.2M Colors(8 bit),+3.3V,24 Bit,One Channel,Light Source:CCFL,TN Mode)	Pass
2	AUO M150XN07_V1(15.0" TFT-LCD Panel,1024(H)x768(V)XGA,18 bit,16.2M Color,1 CH LVDS,3.3V)	Pass
3	AUO M170EG01 V.8 17.0" SXGA Color TFT-LCD Module(1280(H)x1024(V),16.2M Colors(RGB 6-bits+FRC data),+5V,48 Bit)	Pass
4	Chunghwa CLAA215FA01 21.5" WSXGA+ Color TFT-LCD Module(1920(H)x1080(v),0.24825(H) x 0.24825(V),16.7M Colors(RGB 6-bits+Hi-FRC data),+5V,Dual Channel LVDS,48 Bit)	Pass