

LCD MONITOR CONFIGURATOR

1. **This is for a:** New Project Replacement (For Model # _____)
2. **Projected Volume:** Year 1: _____ Year 2: _____
3. **Current Monitor(s) Used:** _____
4. **Industry:**
 Manufacturing Inspection/Measuring Healthcare Military/Law Enf.
 Kiosk/POS A/V Other _____
5. **Type of Enclosure:**
 Standard Housing Open Frame Rack Mount
 Portable/Hand-Held Waterproof Panel Mount
6. **Type of Mount:**
 Tabletop Stand Rear VESA Holes Wall Mount Ceiling Mount
7. **Ambient Light:** Indoor In Vehicle Outdoor/Daylight Direct Sunlight
8. **What will be displayed:** Streaming Video Text Graphics Photos
9. **Screen Size (Diagonal Measurement):** _____”
10. **Aspect Ratio:** 4:3 16:9 5:4 16:10
11. **Resolution:**
 320 x 240 (QVGA) 640 x 480 (VGA) 800 x 600 (SVGA)
 1024 x 768 (XGA) 1366 x 768 (WXGA) 1280 x 1024 (SXGA)
 1600 x 1200 (UXGA) 1920 x 1080 (FULL HD) Other (_____)
12. **Brightness:** _____ nits
13. **Contrast Ratio:** _____:1

14. Video Inputs:

_____ VGA _____ S-Video/Y-C _____ HDMI _____ HD-SDI
_____ DVI _____ Composite (BNC/RCA) _____ BNC Loop-Thru _____ NTSC or PAL

15. Type of Screen Treatments:

_____ Anti-Reflective Glass _____ Anti-Glare Glass _____ Optically Bonded/Daylight Readable

16. Power: _____ 12 VDC _____ 24 VDC _____ 90-240 VAC

17. Are speakers required? _____

18. Remote Control? _____

19. Do you require Touch Screen capability? _____ Yes _____ No

18A. Touch Screen Type:

_____ Resistive (gloved hand, stylus, etc.) _____ Capacitive (Exposed Finger Only)
_____ IR _____ SAW _____ Projected Capacitive

18B. Preferred Interface: _____ USB _____ RS-232 _____ USB & RS-232

20. Special Approvals Required:

_____ UL _____ CE _____ UL-60601-1 (Medical) _____ Other (_____)

21. Other Requirements/Comments: _____

22. Target Price: \$ _____

23. Contact Information:

Name: _____

Company: _____

City/State: _____

Phone: _____ E-Mail: _____