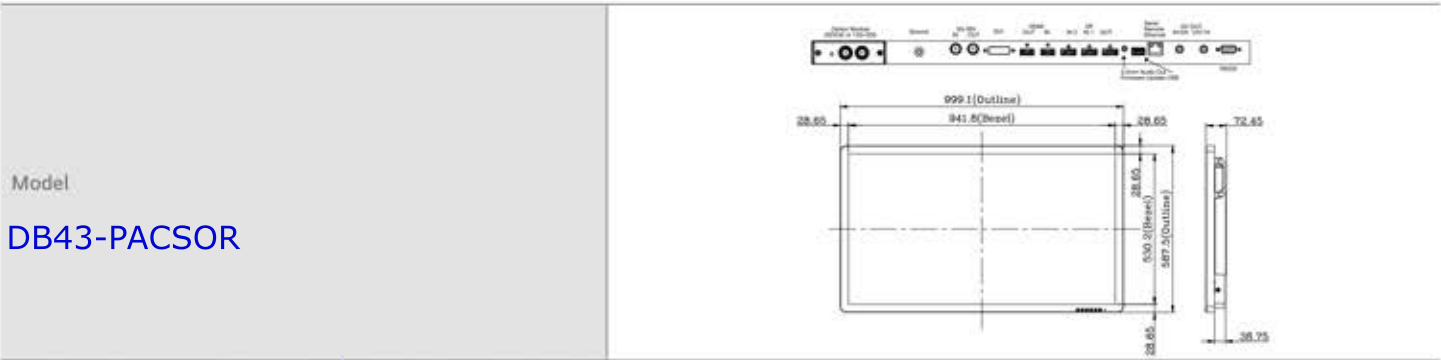


43- inch 4K Color Display

Specification

DB43-PACSOR



<p>Panel Spec</p>	<p>Type Resolution Display Area (mm) Pixel Pitch (mm) Viewing Angle (degree) Response Time (ms) Brightness (cd/m2) Contrast Ratio Color Gamut Display Colors (bits)</p>	<p>IPS Active Matrix 3840 × 2160 941.19 (H) × 529.42 (V) 0.2451 × 0.2451 178/178 8 500 1200:1 NTSC 72% 10 (1.07B)</p>
<p>I/O Interface</p>	<p>DVI HDMI DisplayPort VGA 3G-SDI SDVoE or 12G-SDI Audio In/Out USB Hub Serial Remote</p>	<p>DVI-D In ×1 HDMI 2.0 ×1 DP 1.2 In ×2, Out ×1 N/A DP 1.2 In ×1, Out ×1 via Option Module card only 3.5mm Out ×1 No native RS232 DB9 ×1 (or USB-B, or RJ45)</p>
<p>Power Requirements</p>	<p>Power Supply Power Consumption (W)</p>	<p>Internal AC 100V~240V Full Brightness: 99, Stand By: 8.6</p>
<p>Physical Characteristics</p>	<p>Dimensions (W×H×D)mm Weight (Kg) Glass (optional) VESA Mounting (mm) Color (bezel/enclosure) Cable Cover IP Rating (Front) IP Rating (Back Cover)</p>	<p>999.1.38 (L) × 72.45 (W) × 587.5 (H) 16.4 (w/o Glass) / 20.3 (with Glass) Anti-reflection, anti-smudge 400 × 200 Black/Black No IPx2 (when optional glass is installed) No</p>
<p>Certifications</p>	<p>ANSI/AAMI ES60601-1, CAN/CSA-C22.2 No. 60601-1, IEC 60601-1, EN 60601-1-2, EN55032, EN55035, FCC Part 15-B, ICSE-003, RoHS</p>	

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