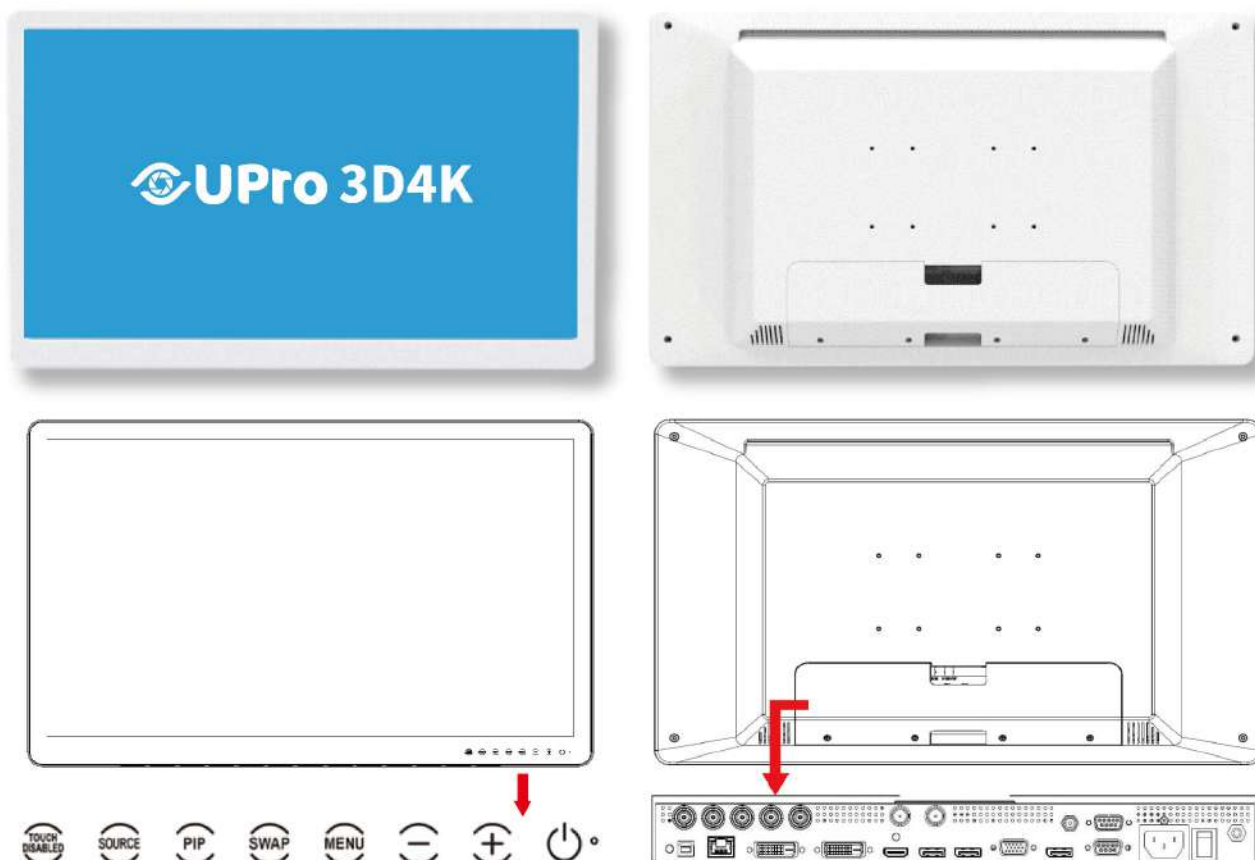


醫療內視鏡用 3D4K螢幕





品名		SLD-324K3D
面板特性	面板技術	TFT active matrix (AM) liquid-crystal panel (LCD); LED backlight
	螢幕面積 (對角線; 水平 x 垂直)	32 inch (Diagonal); 708.48 mm (H) x 398.52 mm (V)
	縱橫比 (H:V)	16:9
	解析度	3840 x 2160
	畫素間距	0.1845 mm x 0.1845 mm
	顏色	1.07G colors (True 10-bits)
	色域	Native: 100% Adobe, 98% DCI-P3; Calibrated: BT.709, BT.2020
	可視角 (水平, 垂直)	178° Hor / 178° Ver
	亮度	Native: 850 cd/m2 (maximum); After AR glass: 600 cd/m ² (typical)
	對比度	1500:1 (typical)
	反應時間	20 ms (Tr + Tf), typical
	白點	Native: 6500K; Calibrated: 9300K, 5800K
	伽瑪	Native, 1.8, 2.0, 2.2, 2.4, DICOM, HDR
	面板處理	AR+AS coating with True Flat Front (Glass: 2.8 mm)
	透明度	≥ 93% (Anti-Reflective)
3D參數	防汙	> 95(angle)
	觸控面板	Projective Capacitive Touch
	3D 模式可顯解析度	UHD 3840x2160, FHD 1920x1080, HD 1080x720
	可視距離	700 mm (A: minimum), 1500 mm (C: optimal);
	可視角 (垂直)	33° up/down (crosstalk <7%) at optimal viewing distance
環境條件	鏡片類型	Circular polarization: Right eye on top
	影像延遲	10 ms typical (standard 50/60Hz FHD or 4K signal without PIP or rotation)
電源特性	操作環境	Ambient temperature: 0°C to 40°C (32°F to 104°F) Relative humidity: 10% to 90% R.H. (Non-condensing) Atmospheric pressure: 500hPa to 1,060hPa
	電源供應	AC 100-240 V, 1.86-0.83 A, 50-60 Hz
實體規格	消耗功率	On: < 150 W; Stand-by: < 40 W
	尺寸 (W x H x D)	764.2 mm x 468.6 mm x 79 mm (w/o stand)
實體規格	淨重	Approx. 13.2 kg (w/o stand)