

3^S

POLARIZED SCREEN



NOW YOU SEE ME

SPECIFICATIONS

STANDARD FEATURES

- color Active Matrix Liquid Crystal Display
- with an integral the Source PCB and Gate implanted on Panel (GIP)
- the matrix employs a-Si Thin Film Transistor
- transmissive type display operating
- high brightness
- super wide viewing angle,
- high color depth and fast response time

SPECIFICATIONS

Active Screen Size	1639.062mm diagonal
Outline Dimension	H1444 x V819 x D1.4 mm
Pixel Pitch	0.496 mm x 0.372 mm
Pixel Format	3840 horiz. by 2160 vert. Pixels
Color Depth	10bit(D), 1.07Billion colors
Drive IC Data Interface	Source D-IC : 8-bit EPI, gamma reference voltage, and control signals Gate D-IC : Gate In Panel
Viewing Angle (CR>10)	Viewing angle free (R/L 178 (Min.), U/D 178 (Min.))
Weight	3.6 kg
Display Mode	Transmissive mode, Normally black
Surface Treatment (Top)	Hard coating(2H), Anti-glare low reflection treatment of the front polarizer (Haze 3% Typ.)

CONTACT

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