

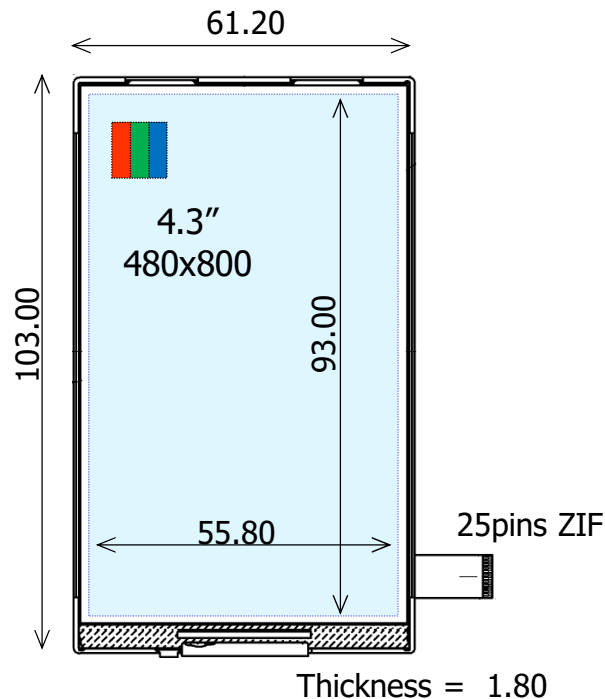
# COM43H4N66ULC - 4.3" Wide-VGA

**TOPPAN**

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**ORTUSTECH**

- 4.3-inch, Full-Color, a-Si TFT-LCD
-  **Blanview-2 Technology**  
(2<sup>nd</sup> Gen. Blanview)
- **Sunlight Readable**
- **Low Power Consumption**
- **Wide Viewing Angle**
- **Slim Form Factor (1.8mm thick)**
- **MIPI Interface**



Note : Detailed technical information shall be referred to a document of Product Specifications. Please contact Toppan Printing (ortustech@toppan.co.jp) for further product information.

Part Number	COM43H4N66ULC
Display Size	4.3" Diagonal
Display Features	Portrait, 9:15 Aspect
Display Technology	VA (Normally-Black) Blanview 2nd. Gen.
Resolution	480 x 800 pixels (218ppi)
Power Supply	3.0/1.8V
Data Input	8bit MIPI 2-Lanes
# of Color	16.7M
Color Purity (CF)	50% NTSC
Brightness (typ.)	300cd/m <sup>2</sup> (@ I <sub>LED</sub> = 7mA)
Viewing Angle (U/D/L/R)	80 / 80 / 80 / 80
Contrast	600
Power Consumption (@ typ. Brightness)	LCD 47mW + Backlight 132mW
Backlight	White LED x7
Temperature	Op: -20 ~ +70 °C St: -30 ~ +80 °C
Status	Series Production