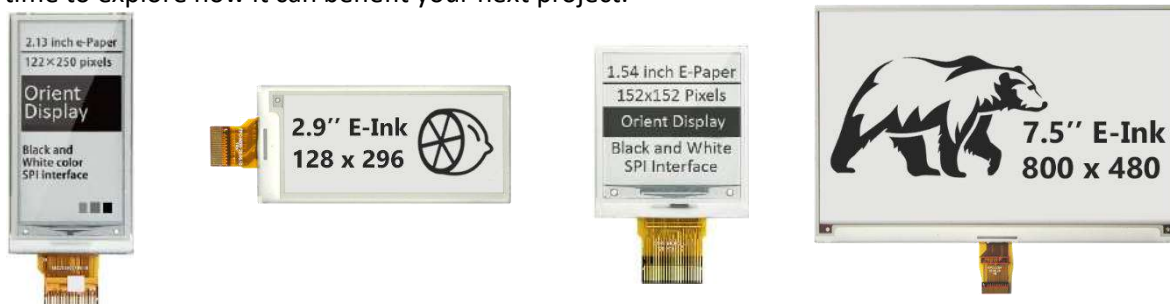




May 14th, 2025

Dear Valued Customers:

We're excited to announce our new **E-paper Displays**, bringing low-power, high-visibility display solutions to our lineup. Certain sizes are already in stock and more are coming in June. Now is a great time to explore how it can benefit your next project.



Size (inch)	Resolution	Temperature	Module Size (mm)	Model No.	Driver IC	Stock
1.54	152x152	Top: 0~+50°C; Tstr: -25~+70°C	31.8x37.32x1.0	AEZ152152A00-1.54ENRS	SSD1680	Coming in June
1.54	200x200	Top: 0~+50°C; Tstr: -25~+70°C	31.80x37.32x0.98	AES200200A00-1.54ENRS	SSD1681	Buy Here
2.13	122x250	Top: 0~+50°C; Tstr: -25~+70°C	29.2x59.2x1.0	AES122250A00-2.13ENRS	SSD1680A	Buy Here
2.13	122x250	Top: 0~+50°C; Tstr: -25~+70°C	29.2x59.2x1.65	AEZ122250A00-2.13ENRWS <i>with front light!</i>	SSD1680	Coming in June
2.66	152x296	Top: 0~+50°C; Tstr: -25~+70°C	36.30x71.82x1.0	AES152296A00-2.66ENRS	UC8151	Buy Here
2.9	128x296	Top: 0~+50°C; Tstr: -25~+70°C	36.7x79.0x1.20	AES128296A00-2.9ENRS	SSD1680	Buy Here
3.52	240x360	Top: 0~+50°C; Tstr: -25~+70°C	54.41x84.70x1.14	AEZ240360A00-3.52ENRS	UC8253	Contact Us
3.7	240x416	Top: 0~+50°C; Tstr: -25~+70°C	53x92.99x1.0	AEZ240416A00-3.7ENRS	UC8258	Contact Us
4.2	400x300	Top: 0~+50°C; Tstr: -25~+70°C	91x77x1.2	AES400300B00-4.2ENRS	SSD1683	Coming in June
5.83	648x480	Top: 0~+50°C; Tstr: -25~+70°C	125.4x99.5 x1.20	AES648480A00-5.83ENRS	UC8179	Contact Us
7.5	800x480	Top: 0~ +40°C; Tstr: -20~+70°C	170.20x111.20x1.25	AES800480A00-7.5ENRS	UC8179	Buy Here
13.3	960x680	Top: 0~+50°C; Tstr: -25~+70°C	286.32x212.26x1.2	AEZ960680A00-13.3ENRS	SSD1677	Contact Us
13.3	1600x1200	Top: 0~+50°C; Tstr: -25~+70°C	285.80x213.65x0.78	AFZ16001200A00-13.3ENRS	NA	Contact Us
28	3840x1080	Top: 0~+50°C; Tstr: -25~+70°C	698.6x209.3x0.953	AEZ38401080A00-28.0ENRS	NA	Contact Us
31.2	2560x1440	Top: 0~+50°C; Tstr: -25~+70°C	697.2x402.8x0.805	AEZ25601440A00-31.2ENRS	NA	Contact Us
42	2160x2880	Top: 0~+50°C; Tstr: -25~+70°C	650x 872.5x0.805	AEZ21602880A00-42.0ENRS	NA	Contact Us

Please contact us (info@orientdisplay.com) for further information and questions.