



Quick Start Guide

SP6-133 with E Ink Spectra 6 13.3", EL133UF1



E Ink Kaleido™ 3 Outdoor



13.3" E Ink Kaleido™ 3
Outdoor Smart Transit
Signage by Mercury
Innovation in Sydney,
Australia



Kohler Numi 2.0 Smart Toilet with E Ink Prism™ Showcased in China
International Kitchen Sanitary Equipment Exhibition

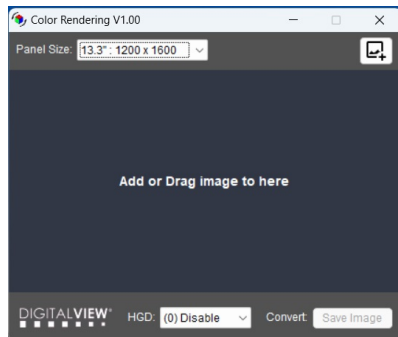


BAGGAGE CLAIM

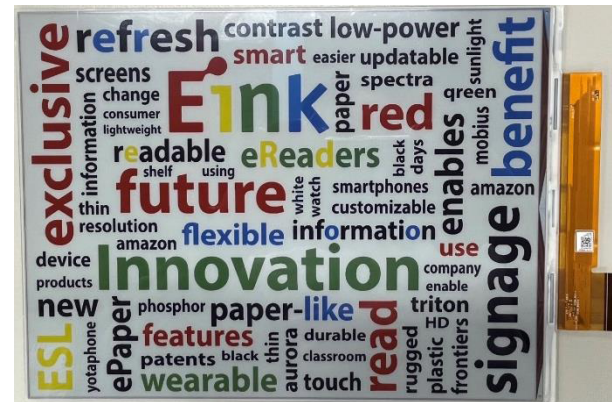
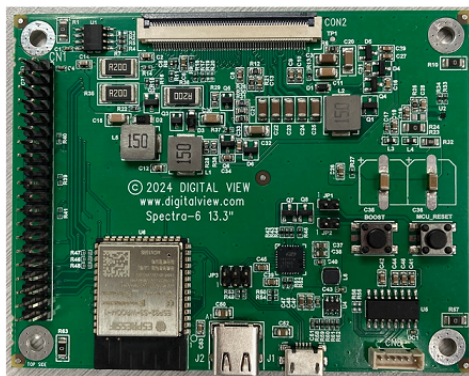
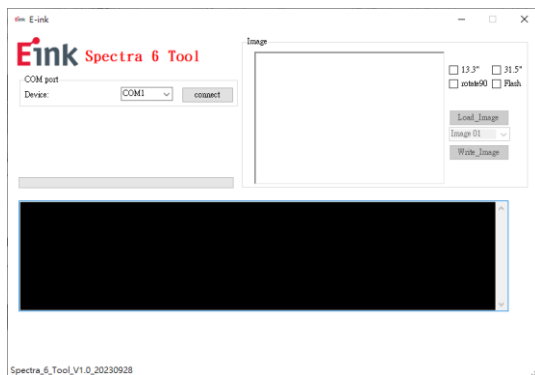
From: Cebu	CLAIM
Airline: EVA Airways	4
Flight No. BR262	
Arrived To Gate	
From: Da Nang	CLAIM
Airline: China Airlines	2
Flight No. CI768	
Arrived To Gate	
From: Chiang Mai	CLAIM
Airline: EVA Airways	7
Flight No. BR258	
Arrived To Gate	
From: Tokyo	CLAIM
Airline: STARLUX Airlines	5
Flight No. JX801	
Arrived To Gate	

Function Description

A



B



- SP6-133 driver board
 - Initialize EPD and control display

- 13.3 Spectra 6 EPD
 - Show image

- Rendering tool and writing image tool
 - A. Color Rendering program
 - B. Write converted image file to SP6-133 board



Zenth APEX-GT 2025



Elevate Your Journey: Experience the Future of Driving

Dive into a realm where elegance meets innovation with our latest automotive masterpiece. Crafted for those who dare to stand out, this vehicle isn't just a means of transport; it's an extension of your personality. With its vibrant hues wrapped around a sculpted body, our car invites you to not only witness the future but to live it, today.

Features:

- **Sleek Aerodynamics:** Engineered for efficiency with a design that slices through the air.
- **Advanced Powertrain:** A blend of power and efficiency for a dynamic, smooth drive.
- **Innovative Lighting:** Adaptive LED headlights for optimal visibility and safety.
- **Intuitive Connectivity:** Cutting-edge infotainment system for seamless device integration.
- **Sustainable Luxury:** Eco-conscious materials that blend luxury with environmental responsibility.
- **Safety Redefined:** Advanced features designed to protect you at every turn.

Vehicle Specifications:

Specification	Detail
Engine Type	4.0L V6 Turbocharged
Power Output	550 HP
Torque	500 Nm
0-60 mph	3.7 seconds
Top Speed	155 mph (electronically limited)
Transmission	8-speed Automatic
Drivetrain	All-wheel Drive
Fuel Efficiency	20 mpg (combined)
Emissions	180 g/km CO2
Seating Capacity	5
Cargo Volume	450 liters

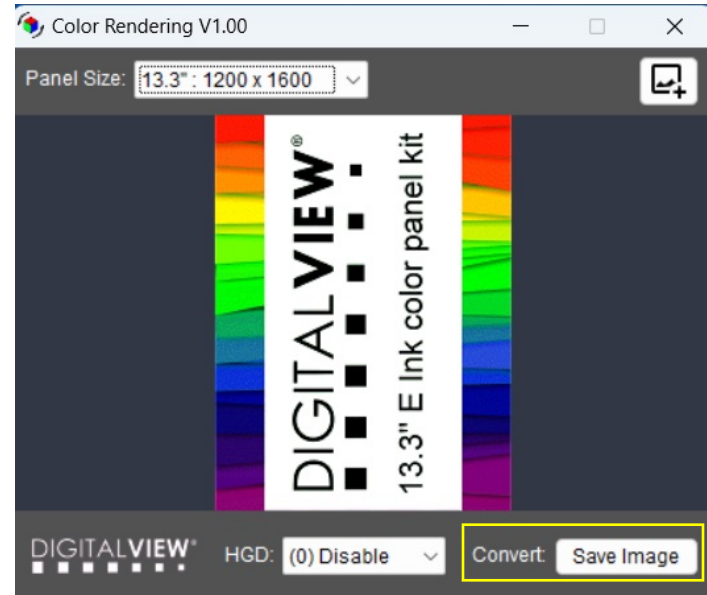
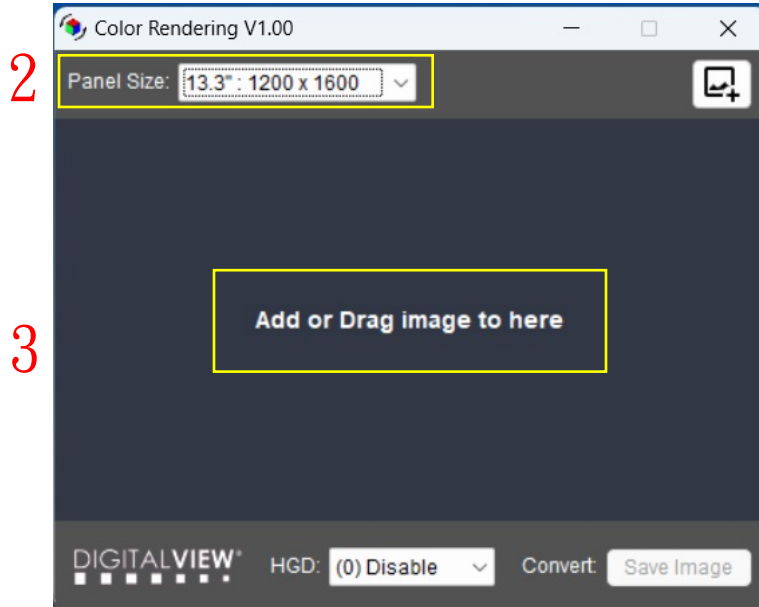


Your Journey Awaits



Render_Image Tool

1. Execute the "Color Rendering V1.00" program.
2. Choose Panel Size : 13.3" : 1200x1600.
3. Add or Drag image to the program.
4. Choose 'Convert:Save Image'

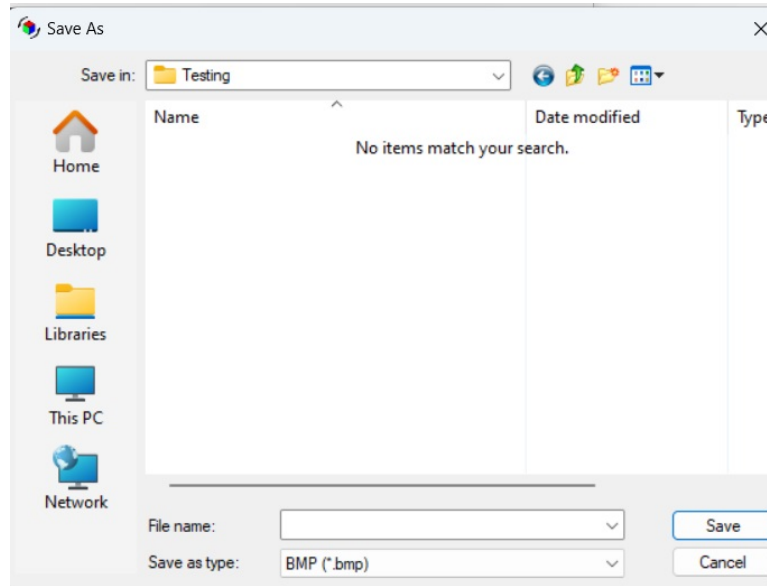


4

Render_Image Tool

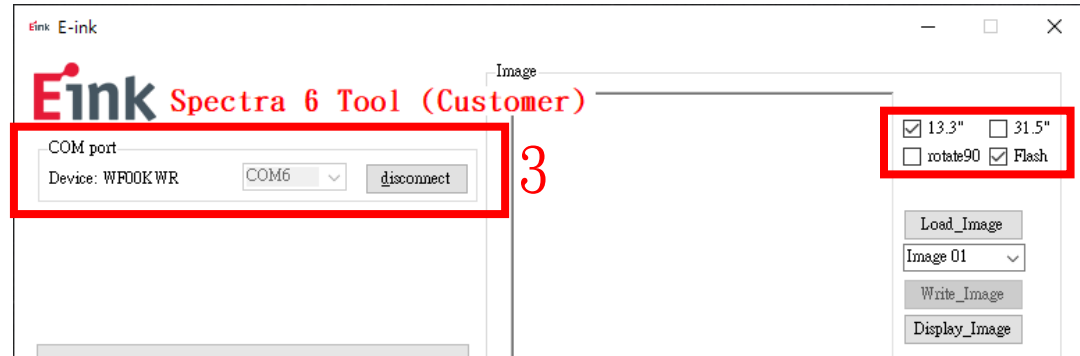
5. Save Rendered image to the folder.

5



Writing image to SP6-133 board

1. First connect the SP6-133 board to the EPD via USB and turn on the power
2. Execute Spectra 6_Image_Tool.exe
3. Click "connect" .
 - If the connection is successful, there will be a WF00KWR message on the Device.
 - If there is no message on the Device, please go to the Device Manager to confirm the COM port number.
4. Click 13.3" and Flash.



+5VDC input via USB-C (connect to computer)

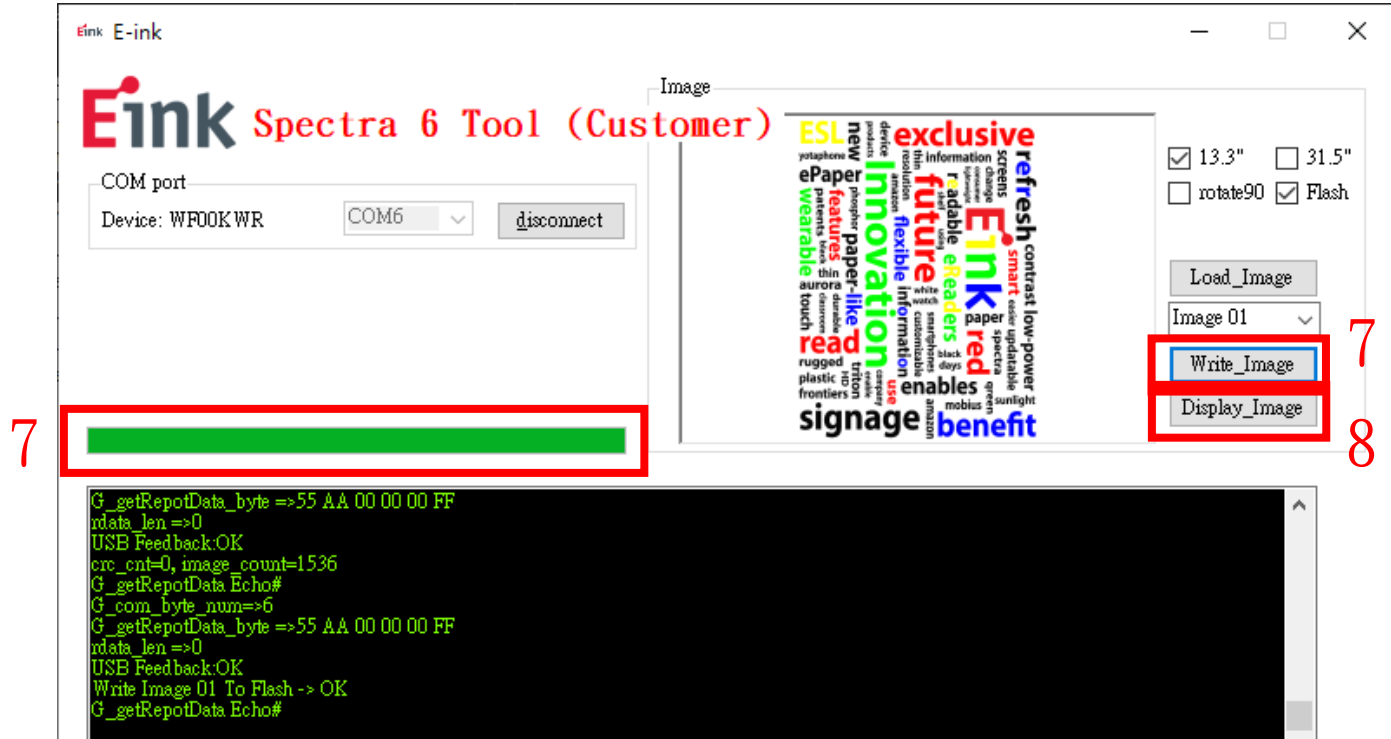
Writing image to SP6-133 board

5. LoadImage(resolution: 1200x1600)
6. Select the Image storage location (13.3" can store Image 01~05)



Writing image to SP6-133 board

- Click "Write_Image" to write the Image file to the SP6-133 board and wait for the Process Bar to complete.
- After the writing is completed, click "Display_Image", and the EPD will display the Image xx location image.



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END