



# 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

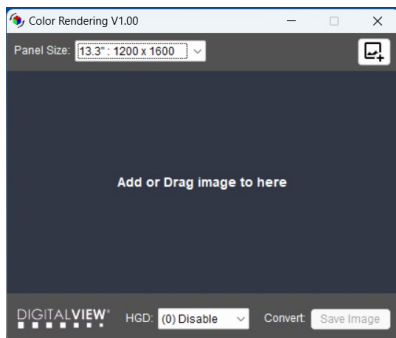


Kohler Numi 2.0 Smart Toilet with E Ink Prism™ Showcased in China International Kitchen Sanitary Equipment Exhibition

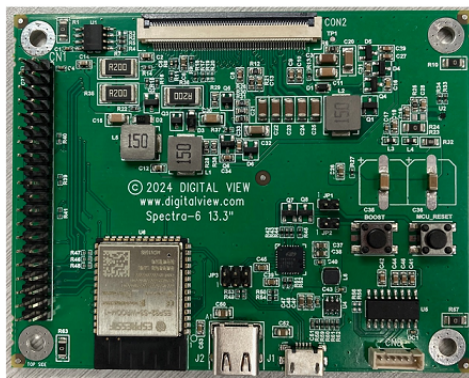
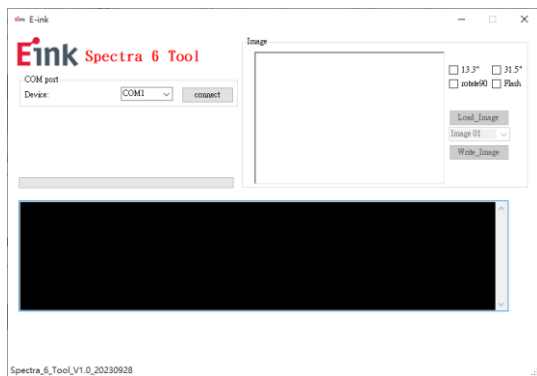
<p><b>Summary of Transfer Procedures</b></p> <p><b>A → B</b> both in Terminal 1 After disembarking in Zone 1 (in Zone B), follow the ground staff to the transfer corridor in Zone A. All-in checks in for your onward flight. It is also through security checks. After clearance to your boarding gate, arrive in the Boarding Gate.</p> <p><b>C → D</b> Transfer from Terminal 1 After disembarking in Zone 1 (in Zone B), follow the ground staff to the transfer corridor in Zone A. All-in checks in for your onward flight. It is also through security checks. After clearance to your boarding gate, arrive in the Boarding Gate.</p> <p><b>D → A/B</b> Transfer from Terminal 2 After disembarking in Zone 2 (in Zone B), follow the ground staff to the transfer corridor in Zone A. All-in checks in for your onward flight. It is also through security checks. After clearance to your boarding gate, arrive in the Boarding Gate.</p>	<p><b>A13 機場第二航廈站立體圖</b> Floor Plan</p> <p>Revised Flight: <b>China Airlines CS17</b></p> <p>Arrival Terminal: <b>133 / Osaka Kansai</b></p> <p><b>Security Outside</b></p>	<p><b>Romantic Getaways</b></p> <p>Whether you want to baggage in front of the air, destinations, take your luggage to your destination, or simply enjoy the view, our guide has the perfect itinerary, destination and flight just for you!</p>	<p><b>BAGGAGE CLAIM</b></p> <table border="1"> <tr> <td>From: Cebu Airline: EVA Airways Flight No. BR282 Arrived To Gate</td> <td><b>CLAIM 4</b></td> </tr> <tr> <td>From: Da Nang Airline: China Airlines Flight No. CI768 Arrived To Gate</td> <td><b>CLAIM 2</b></td> </tr> <tr> <td>From: Chiang Mai Airline: EVA Airways Flight No. BR258 Arrived To Gate</td> <td><b>CLAIM 7</b></td> </tr> <tr> <td>From: Tokyo Airline: STARLUX Airlines Flight No. JX801 Arrived To Gate</td> <td><b>CLAIM 5</b></td> </tr> </table>	From: Cebu Airline: EVA Airways Flight No. BR282 Arrived To Gate	<b>CLAIM 4</b>	From: Da Nang Airline: China Airlines Flight No. CI768 Arrived To Gate	<b>CLAIM 2</b>	From: Chiang Mai Airline: EVA Airways Flight No. BR258 Arrived To Gate	<b>CLAIM 7</b>	From: Tokyo Airline: STARLUX Airlines Flight No. JX801 Arrived To Gate	<b>CLAIM 5</b>
From: Cebu Airline: EVA Airways Flight No. BR282 Arrived To Gate	<b>CLAIM 4</b>										
From: Da Nang Airline: China Airlines Flight No. CI768 Arrived To Gate	<b>CLAIM 2</b>										
From: Chiang Mai Airline: EVA Airways Flight No. BR258 Arrived To Gate	<b>CLAIM 7</b>										
From: Tokyo Airline: STARLUX Airlines Flight No. JX801 Arrived To Gate	<b>CLAIM 5</b>										

# 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

# Connection method



+5VDC input via USB-C cable connected to the Computer

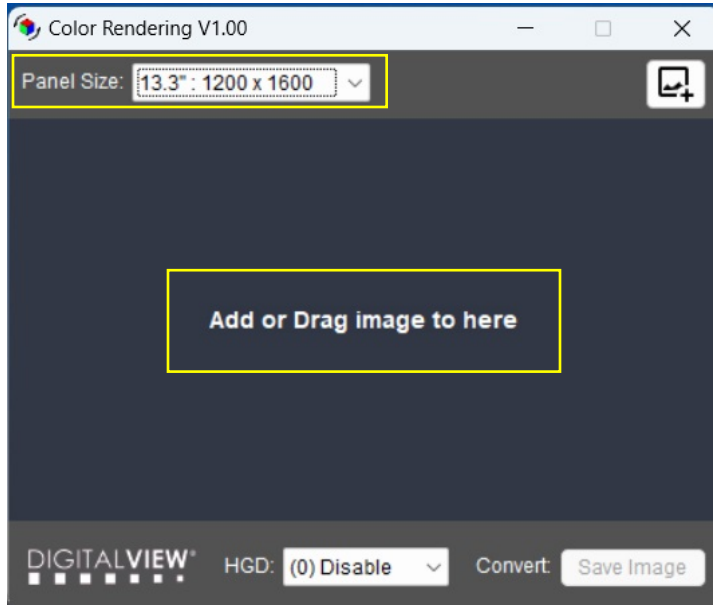
SP6-133  
board



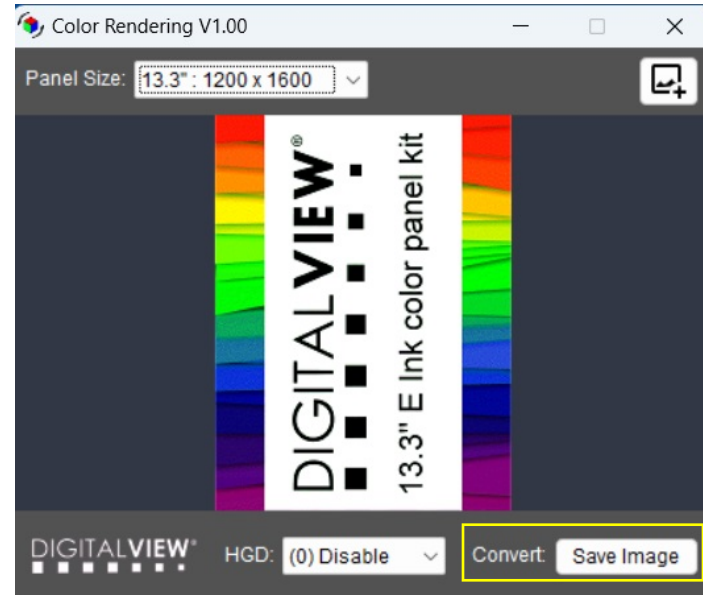
# Render\_Image Tool

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'

2



3

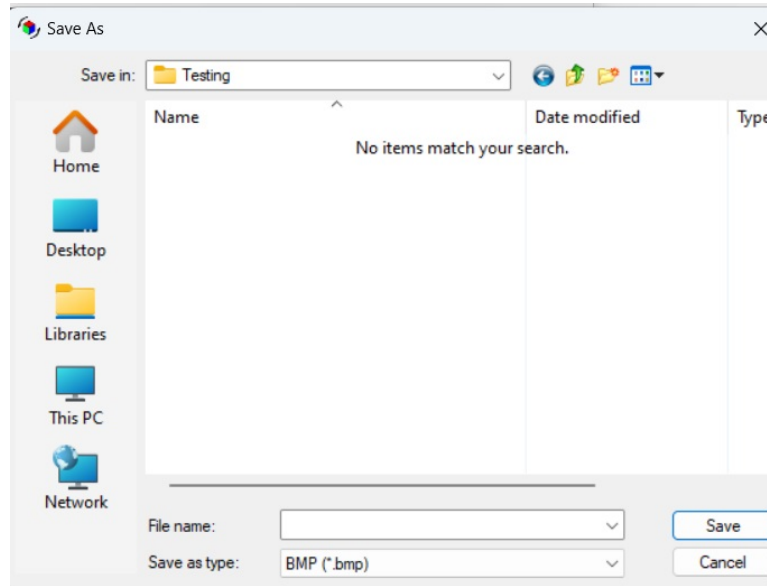


4

# Render\_Image Tool

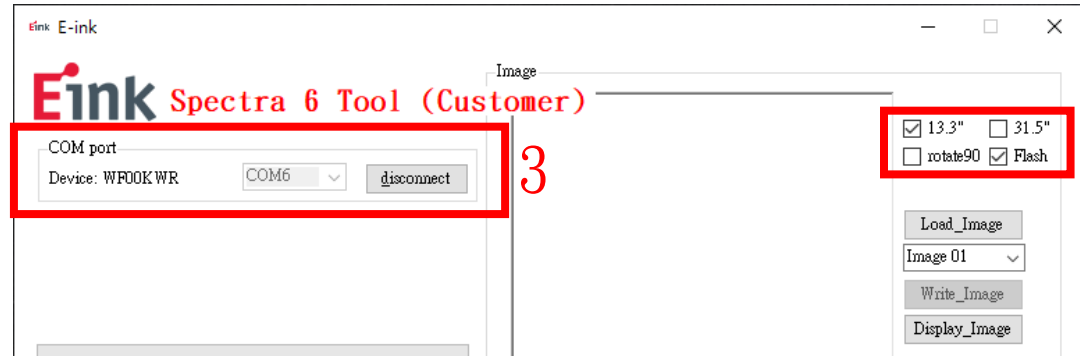
5. Save Rendered image to the folder.

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

7. Click "Write\_Image" to write the Image file to the SP6-133 board and wait for the Process Bar to complete.
8. After the writing is completed, click "Display\_Image", and the EPD will display the Image xx location image.

7

8

```
G_getRepotData_byte =>55 AA 00 00 00 FF
rdata_len =>0
USB Feedback:OK
crc_cnt=0,image count=1536
G_getRepotData Echo#
G_com_byte_num=>6
G_getRepotData_byte =>55 AA 00 00 00 FF
rdata_len =>0
USB Feedback:OK
Write Image 01 To Flash -> OK
G_getRepotData Echo#
```



We Make Surfaces  
Smart and Green™

A glass globe sits on a vibrant green lawn. A stylized graphic element on the left consists of a red-to-white gradient bar with a rounded end, and a grey-to-white gradient bar with a pointed end, both pointing towards the globe. The background is a soft-focus green field.

**DIGITALVIEW®**

[www.digitalview.com](http://www.digitalview.com)

END