

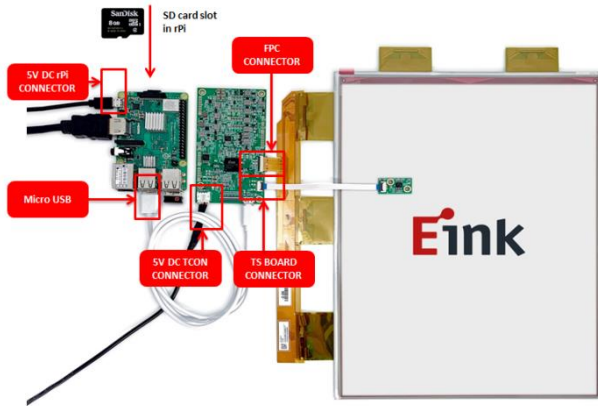


# Quick start guide for 13.3" Gallery™ Plus EVK

## EVK Operating SOP

※ Please prepare 1 set of rPi before EVK operation.

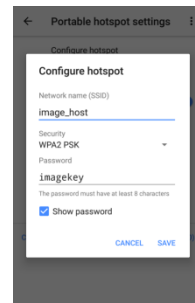
### Demo Kit Hardware Description



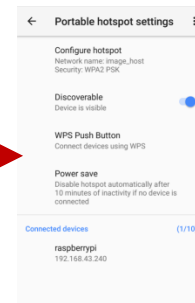
Connector	Function
5V DC TCON CONNECTOR	DC 5V, for TCON power supply
5V DC rPi CONNECTOR	DC 5V MicroUSB, for rPi power supply
FPC CONNECTOR	<b>Back Flip</b> Connector for 13.3" Gallery Plus
TS BOARD CONNECTOR	Connect to thermal sensor board via 10cm FFC
Micro USB	Connect to the rPi and TCON board

### Operating Instructions

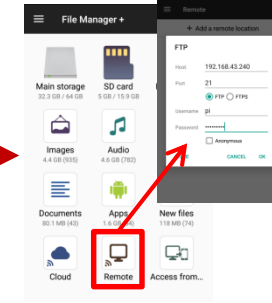
- ① Configure hotspot
- ② Share hotspot
- ③ Login rPi
- ④ Select pictures in mobile phone



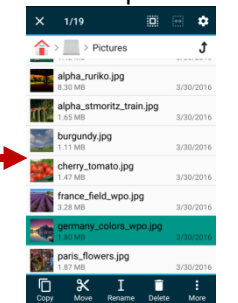
Network name : image\_host  
Security : WPA2 PSK  
Password : imagekey



Remember the IP  
Example : 192.168.43.240

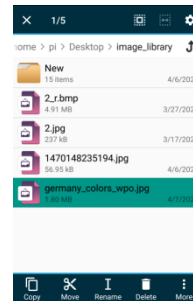


Key-in IP (ex. 192.168.43.240)  
Username : pi  
Password : raspberry  
"File Manager+" download from  
google play app store(Android)



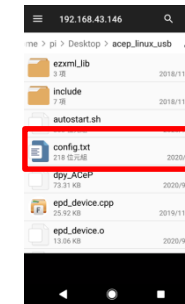
⑤ ←

### ⑤ Upload images selected onto rPi

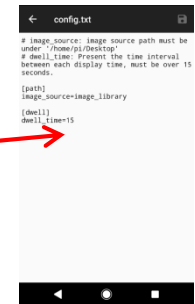


※THE PICTURES MUST UPLOAD AS PATH  
File path : `home/pi/Desktop/image_library`

### ① Open config.txt



### ② Edit dwell\_time



※THE WAY TO CHANGE THE DWELL TIME  
File path : `home/pi/Desktop/acep_linux_usb`