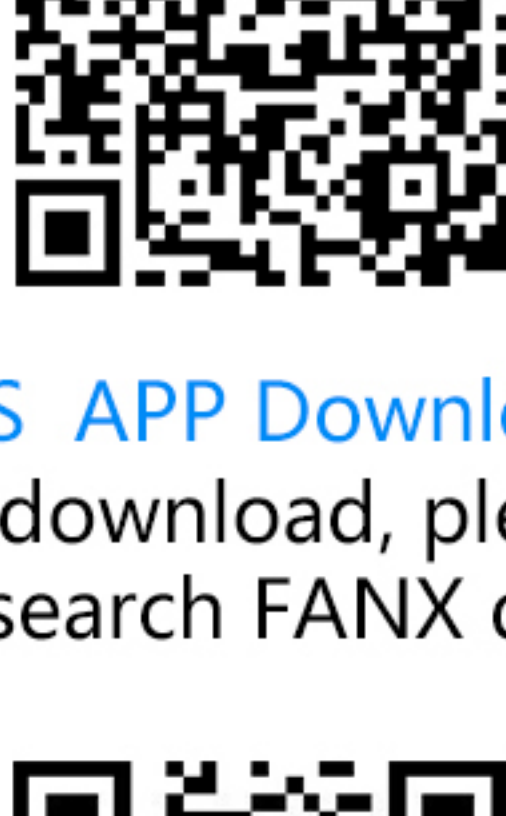


Device usage Instructions

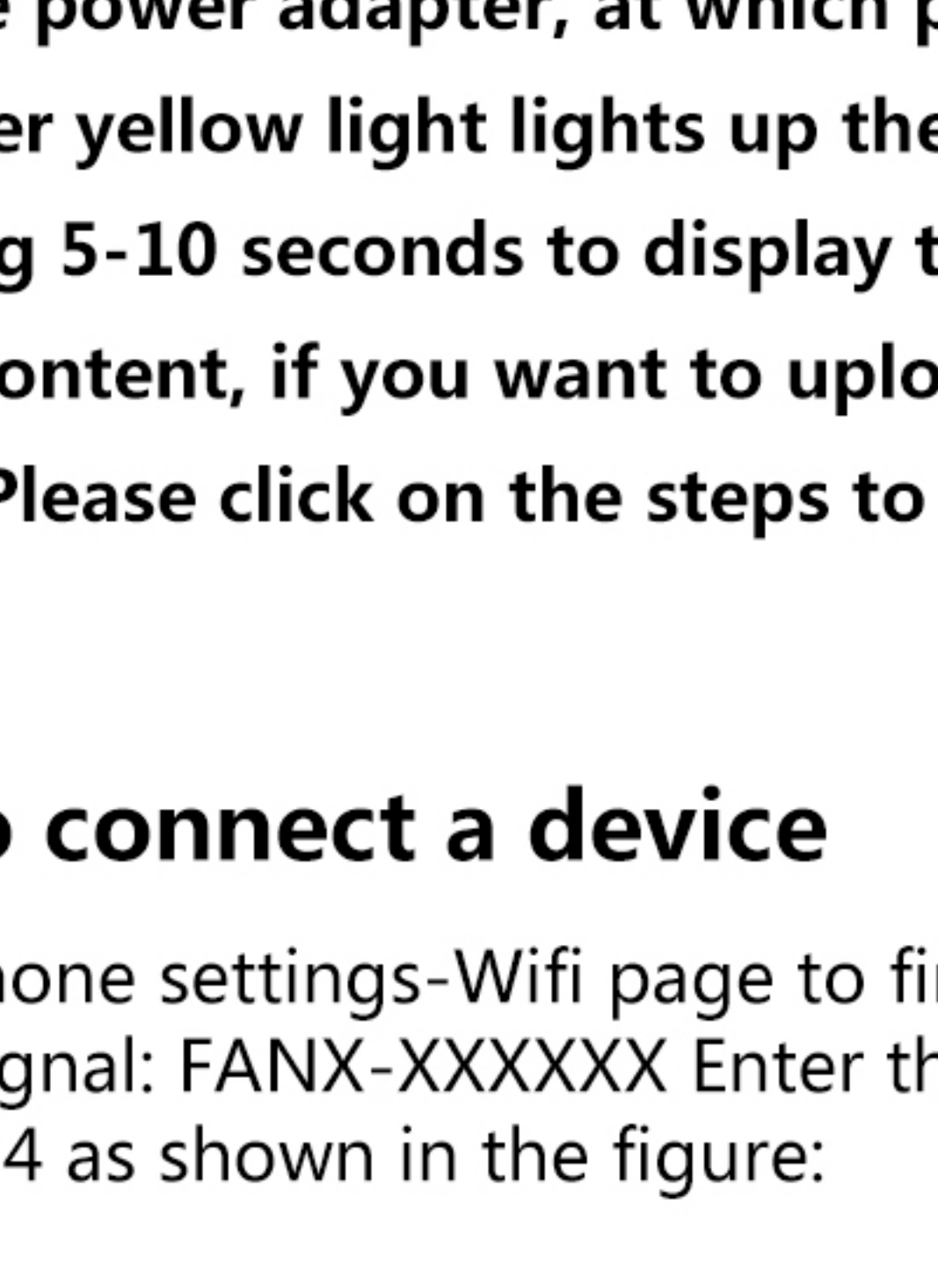


IOS APP Download

(If you can't download, please go to the App Store to search FANX download)



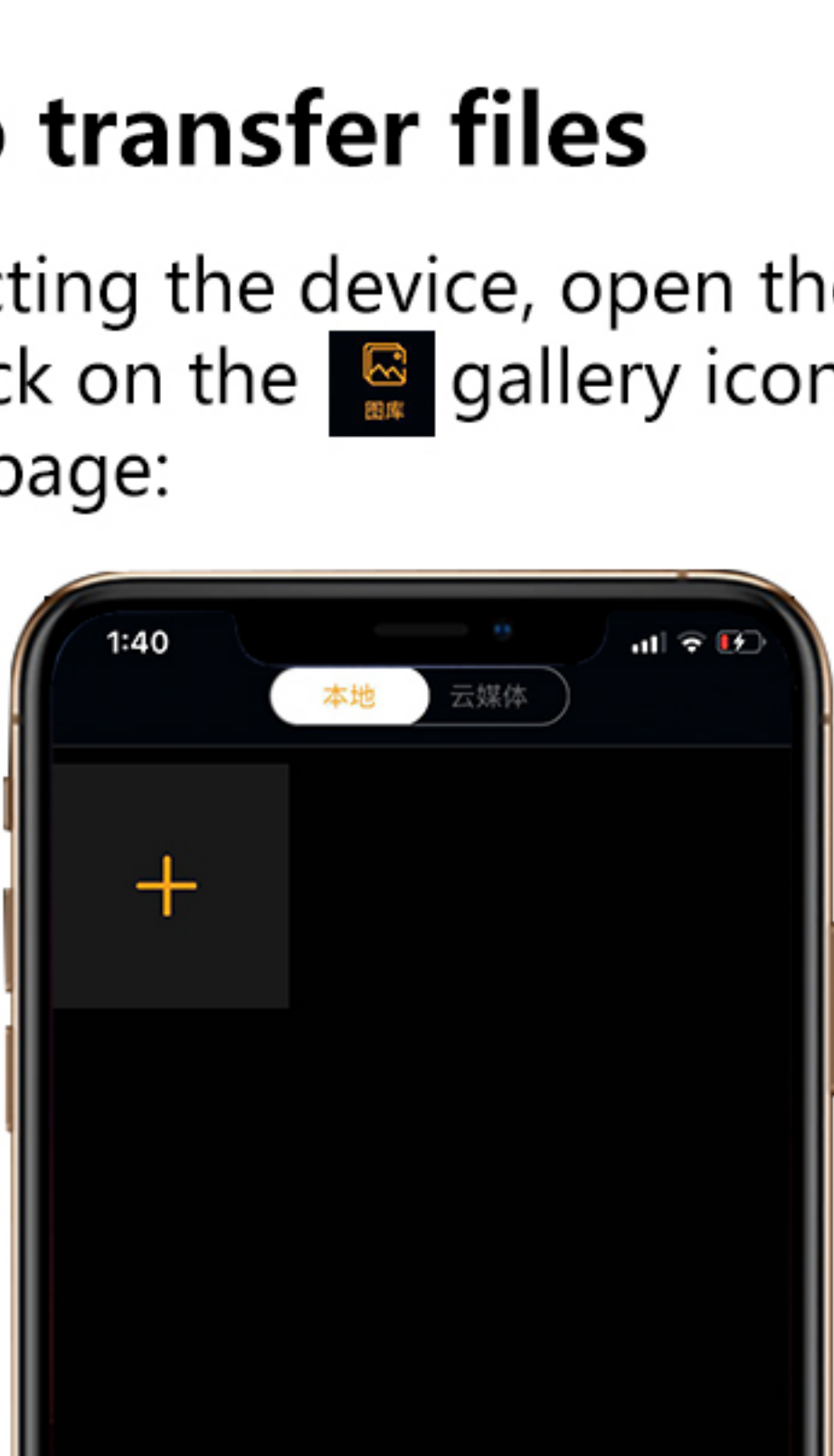
Android APP Download



Connect the power adapter, at which point the device center yellow light lights up the device after turning 5-10 seconds to display the device default content, if you want to upload your own video Please click on the steps to do the following:

1.How to connect a device

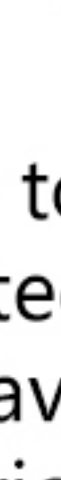
Go to the Phone settings-Wifi page to find the device WiFi signal: FANX-XXXXXX Enter the password: fanx1234 as shown in the figure:



2.How to transfer files

After connecting the device, open the FANX software and click on the  gallery icon below Go to the Gallery page:



Click on the top after entering the gallery page  Go to the editing interface. The editing interface can be scaled, moved, and other gesture operations to To move and zoom a picture or video to - make it complete in a circle. (After uploading the part outside the circle Device does not display) 。 Drag below  Can be truncated Take a section of the video:



Click on the top right after the video or picture has been edited **保存** Button Enter the file name To save.After saving, click below  When you return to the device interface, click Add Add  Button to add an edited file to upload the device.



Note Please do not exit the software during the upload process, exit the software will be interrupted Transmission.



3.Edit and delete video files on your device

On the  Software Devices page , Slide the files in the file list to the left You can delete or edit a file.. Click Edit to change the name of the video file, the number of times it plays, and whether the action is displayed when the device plays.Press and tap the video and drag to adjust the order of playback.



4.Switch operating Equipment

The switch operation of a single device is  The total switch above is a multi-operation Equipment.Click the Settings button  , Enter the device setup interface for device modification Name, brightness adjustment, angle adjustment, mode switching, and can also be viewed within the device Storage, firmware information, and so on.



Warning:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-- Consult the dealer or an experienced radio/TV technician for help.

NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter

RF Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter