

ISED Canada Statement:

This device contains licence-exempt trasnsmitter(s)/receiver(s) that comply with Innovation,

Science and Economic Development

Canada 's licence-exempt RSS(s). Operation is subject to the following two conditions:

1) this device may not cause interference and

2) this device must accept any interference, including interference that may cause undesired operation of the device.

Radiation Exposure: This equipment complies with Canada radiation exposure limits set forth for

an uncontrolled environment

RF Exposure Statement

To maintain compliance with IC's RF Exposure guidelincs, This cquipment 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

Déclaration du Canada:

Ce dispositif contient des transmetteurs/récepteurs trasnsmitters exemptés de licence qui sont

conformes à l'innovation, à la Science et au développement économique

Les flux RSS du Canada exempts de licences. L'exploitation est soumise aux deux conditions

suivantes:

1) cet appareil ne doit pas causer d'interférences et

2) ce dispositif doit accepter toute interférence, y compris toute interférence pouvant entraîner

un fonctionnement indésirable du dispositif.

Exposition au rayonnement: cet équipement est conforme aux limites d'exposition au

rayonnement établies par le Canada pour un environnement non contrôlé

noncé d'exposition RF

Pour maintenir le respect des guides d'exposition RF d'IC, cquipment doit être installé et actionné

avec une distance minimale de 20cm le radiateur de votre corps. Cet appareil et ses antennes ne

doivent pas être co-localisé ou en opération en conjonction avec toute autre antenne ou émetteur

FCC Waming Statement

Changes or modifications not expressly approved by the party responsible

forcompliance couldvoidthe user's authority to operate the equipment This

equipmenthas been tested and foundto comply with the limits for a Class B

digital device.pursuant to Part 15 ofthe FCC Rules.These limits are designedto

providereasonable protection against harmful interference in a residential

installation. Thisequipment generates uses and can radiate rado frequency

energy and, ifnotinstalled andusedin accordance with the instructions, may

cause harmfulinterference to radio communications. However, there is no

guarantee thatinterference will not occur in a particular installation. If this

equipment does causeharmful interference to rado or television recepion, which

can be determined byturningthe equipment offand on, the useris encouragedto

try to correct theinterference by one or more ofthe following measures:

--Reonent orrelocate the receing antenna.

--increase the separation between the equipment and receiver.

--Connect the equipment into an outlet on a circuit different from

that to whichthe receiveris connected

--Consult the dealer or an experiencedrado/TV technician for help.This device

complies with part 15 ofthe FCC Rules. Operation is subject to thefollowingtwo

conditions: (1)This device may not cause harmfulinterference, and(2) this device

must accept any interference received, includnginterference thatmay cause unde-

sired operation.

RF Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, This equipmentsshould

be installed and operatedwith minimum distance of20cmthe radiator yourbody.This

device andits antenna(s) must not be co-located or operation inconjunction with

any other antenna or transmitter.

the power delivered by the charger must be between min [5] Watts
required by the radio equipment, and max [10] Watts in order to
achieve the maximum charging speed.

AJCloud

Interface description

This manual is suitable for various types of cameras(The appearance
may be different due to different batches. The details aresubject to
the receipt.This manual is only for the installation instructions ofthis
series of equipment)

Product Name:Wifi Camera
Model:8013TF

- 1. Reset button
- 2. SD card slot
- 3.Power supply

The working state of the device, long press
5sec-onds to restore the factory settings, the-
camerawill have a voice prompt broadcast.Micro
SDcard, storage video and playbackvideo.Power
input (DC 5V)

Description

Software installation

APP Download and installationUs-ers
can search"AJCloud" on APPstore or-
Google Playor scan the ORcode below
toinstall the APP



step 1

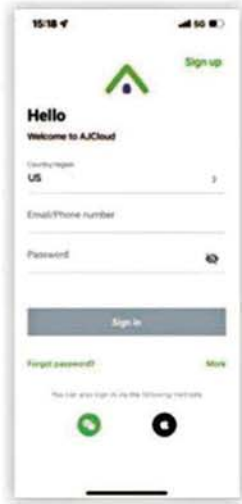
If you are prompted to open certain per-
missions (such as location,messagenoti-
fication, etc.) during APP installation,-
click Allow(agree)

step 2

Account register: Open the APP,click "Sig-
nup",enter your email or phone number to
createan account.

Account login: On the login interface,enterthe
account/ phone number/email and thecorre-
sponding password and click the "OK"button
to log in.

Third-party login: APP supports third-partylog-
in. Click the third-party social software icon,-
jump to the APP to complete the authorization-
and log in.



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adding processwith network

The produot spec and produat information mentioned inthe usingman-
ual justfor referenee, if any modified ,won't give not ioe sepa.ralely,
And the productfunction wiit bedifferent based on differentproduet
model, This usngmanualust for the us ng gulide purpose

1 .After the camera ispowered on, open the"ACloud "APP andclick the "+"
iconinthe upper right cornerto enter the interfaceof adding devices.

2.The APp will automaticallysearch for a new deviceand click the "Pair" but-
ton-when it finds the device.

3.Enter the WIFI name and password onthe distribution network
screen(Thisproduct only supports 2.4G WiFi,please connect to the 2.4G

4.After the network isconfigured successfully,the system prompts youto
enter

If you can't find the device in the above steps,press andhold thereset but-
tonfor 5 seconds, restore the camera to factory settings,and try again.

Or you can add camera
byWiFi configuration

step 1

Open the APP,
click-the"+" icon Or click-
the"Add evice" toenter
thescan codeinterface;

step 2

Select the devicetypeSe-
lect "I P Camera"

step 3

Select Wi-Fi connec-tion-
by QR code

step 4

Check whether thedevi-
ceis powered on

2

Help FAQ

Q1: Why is the pairing network unsuccessful?

- 1. Please make sure that thedistance among thecam-
era,therouter and the mobile phoneshould beciose
enough whenconfiguring the network.
- 2.Please note:2.4G WiFi issupported.5GWIFI
signalnetwork is not supported.

3.Please check whether theWIFI name and-
password arecorrect.

4. Please long press the resetbutton for 5sec-
onds and try againafter restoring thecamera
to thefactory settings

Q2: Why is there no playback?

1.Make sure that the TF card has been inserted into thecamera and try
to turn on/off the camera.

2. Enter the camera settings menu to check the storage status"in good
condition"(if the status is abnormal click to "Formatthe memory card".)

Q3: Why is the camera offline?

1.it may caused by router WFI signal interference or networkreasons.Power
off and restart the optical modem, router orCamera

2. The camera maybe too far away from the WIFI router, try toget the camera
next to the WIFI router.

3.Whether the WFI password has been changed, try to resetthe camera and
try pairing again.

Q4: Why my phone does not have an
alarm pushfunction or two way audio?

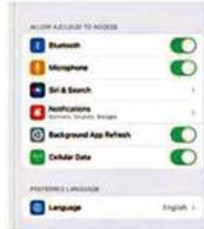
1.Check your mobile phone permission settings, and makesure that en-
ablethe notification permission of "AJCloud" App

2.Open your phone's Settings >Apps and Notifications, select Appsand

After Service

1.Thanks for your purchase and support,
we appreciate allyour valuable feedback.

2. If you have any questions about our
products, please feelfree to contact us.



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