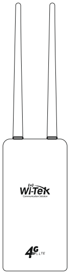
Wi-Tek
4G LTE

WI-LTE117-0

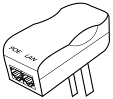
Venkovní LTE router se dvěma PoE porty pro IP kamery
Instalační průvodce

www.wireless-tek.com

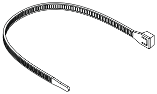
Obsah balení


Wi-Tek
4G LTE

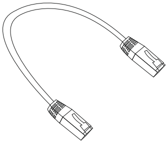
X1



X1



X2



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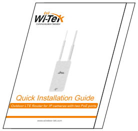
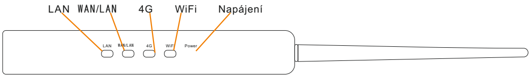
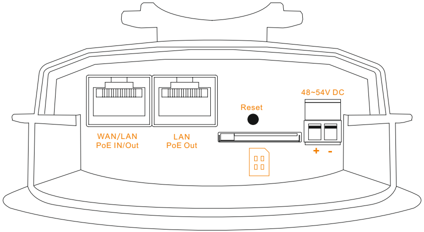

Wi-Tek
Quick Installation Guide

X1

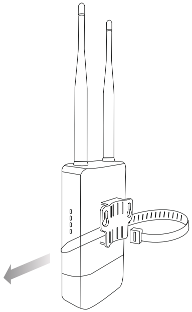
Přehled

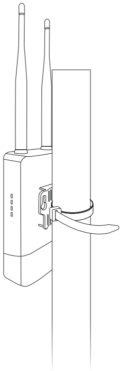

LAN
WAN/LAN
4G
WiFi
Napájení
LAN
WAN/LAN
4G
WiFi
Power


48~54V DC
Reset
WAN/LAN
PoE IN/Out
LAN
PoE Out
+
-

Akce	Indikátor stavu
WAN/LAN	Ethernetový port, který může sloužit jak WAN tak LAN port. Základně je nastaven jako LAN port. 1) Pokud je router ve 4G router režimu, slouží jako LAN port. 2) Pokud je router v SOHO router, Eth-First router a 4G-First router režimu, složí jako WAN port.
LAN	LAN port sloužící pro připojení kabelových zařízení, např. IP kamer.
Slot na kartu	Vložte standarní 4G SIM kartu.
Reset	Stiskněte a podržte po dobu 8s pro obnovení továrního nastavení.

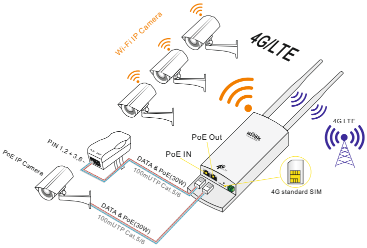
Montáž





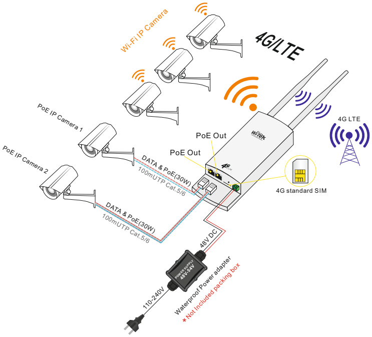
Síťové zapojení

Různé mož. napájení



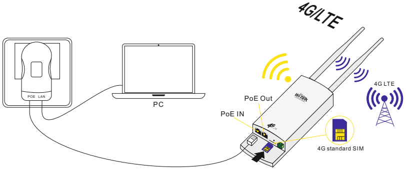
Wi-Fi IP Camera
4G/LTE
4G LTE
PoE Out
PoE IN
PIN 1,2 + 3,6 -
PoE IP Camera
DATA & PoE(30W)
100mUTP Cat.5/6
DATA & PoE(30W)
100mUTP Cat.5/6
4G standard SIM

OR



Wi-Fi IP Camera
4G/LTE
4G LTE
PoE Out
PoE Out
PoE IP Camera 1
PoE IP Camera 2
DATA & PoE(30W)
100mUTP Cat.5/6
DATA & PoE(30W)
100mUTP Cat.5/6
4G standard SIM
48V DC
110-240V
Waterproof Power adapter
*Not Included packing box

Přihlašovací metoda



4G/LTE
POE LAN
PC
PoE Out
PoE IN
4G LTE
4G standard SIM

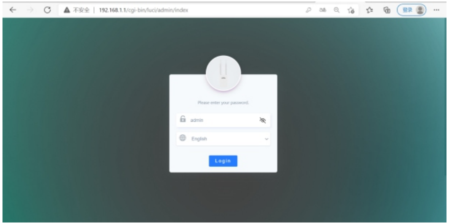
Zapojujte zařízení podle výše uvedené topologie

Postupujte podle pokynů rychlého nastavení Routeru:

Krok 1: Připojte zařízení k počítači kabelem či bezdrátově.

- Poznáma: Základní WiFi název: **WI-TEK_XXXX**, Password:**88888888**

Krok 2: Zapněte webový prohlížeč, zadejte adresu http://**192.168.1.1**
a uveďte základní přihlašovací heslo: admin.



不安全 | 192.168.1.1/cgi-bin/luci/admin/index

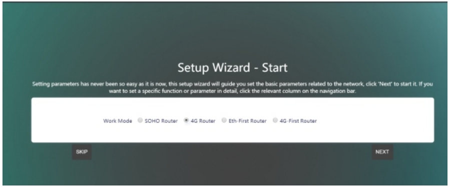
Please enter your password.

admin

English

Existují 4 pracovní režimy: SOHO Router, 4G Router, Eth-First Router a 4G-First router

1) Základní režim je 4G Router, klikněte na Další.



Setup Wizard - Start

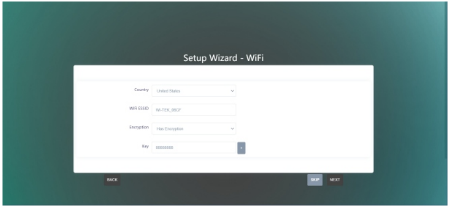
Setting parameters has never been so easy as it is now, this setup wizard will guide you set the basic parameters related to the network, click 'Next' to start it. If you want to set a specific function or parameter in detail, click the relevant column on the navigation bar.

Work Mode ○ SOHO Router ● 4G Router ○ Eth-First Router ○ 4G-First Router

Poznámka:

- **Eth-First Router**: pokud a až budou internetové služby nedostupné přes Eth připojení, router se automaticky přepne do LTE sítě.
- **4G-First Router**: pokud bude LTE síť nedostupná, router se automaticky přepne do Eth sítě.

2) Zvolte zemi, vyplňte bezdrátové SSID, šifrovací metodu a klíčové informace a klikněte na Další.

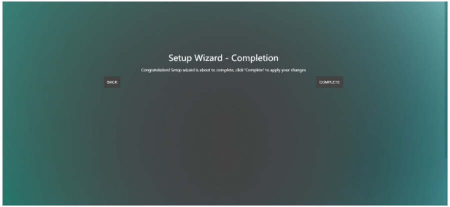


Setup Wizard - WiFi

Country: United States
WiFi ESSID: WI-TEK_06CF
Encryption: Has Encryption
Key: 88888888

BACK
SKIP
NEXT

3) Klikněte na tlačitko Dokončit pro dokončení nastavení.

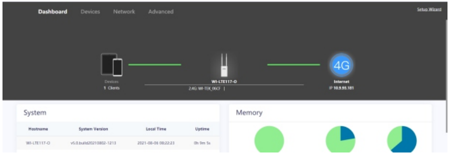


Setup Wizard - Completion

Congratulation! Setup wizard is about to complete, click 'Complete' to apply your changes

BACK
COMPLETE

4) Nastavení dokončeno.



Dashboard
Devices
Network
Advanced
Setup Wizard
4G
Devices
1 Clients
WI-LTE117-O
2.4G: WI-TEK_06CF |
Internet
IP 10.9.93.181
Memory

System

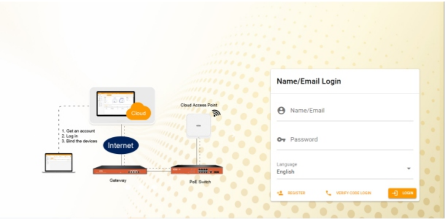
Hostname	System Version	Local Time	Uptime
WI-LTE117-O	v5.0.build20210802-1213	2021-08-06 08:22:23	0h 9m 5s

Nastavení cloudové správy

Krok 1: Zapněte webový prohlížeč a zadejte adresu http://cloud2.wireless-tek.com

Krok 2: Vytvořte si heslo účtu pomocí uživatelského jména nebo emailu.

Krok 3: Po vytvoření hesla se přihlašte do cloudu.


Cloud
Internet
1. Get an account
2. Log in
3. Bind the devices
Cloud Access Point
Gateway
PoE Switch
REGISTER
VERIFY CODE LOGIN
LOGIN

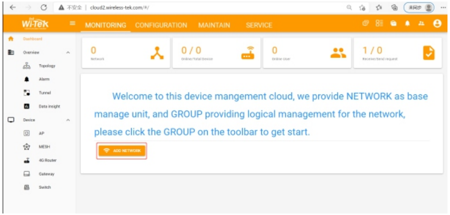
Name/Email Login

Name/Email

Password

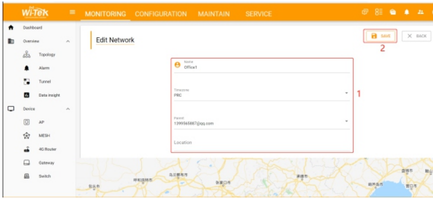
Language: English

1) Klikněte na PŘIDAT ZAŘÍZENÍ


cloud2.wireless-tek.com/#/
Wi-Tek
MONITORING
CONFIGURATION
MAINTAIN
SERVICE
Dashboard
Overview
Topology
Alarm
Tunnel
Data insight
Device
AP
MESH
4G Router
Gateway
Switch
0
Network
0 / 0
Online/Total Device
0
Online User
1 / 0
Receive/Send request
ADD NETWORK

Welcome to this device mangement cloud, we provide NETWORK as base manage unit, and GROUP providing logical management for the network, please click the GROUP on the toolbar to get start.

2) Vyplňte název skupiny a umístění, klikněte na uložit.


Wi-Tek
MONITORING
CONFIGURATION
MAINTAIN
SERVICE
Dashboard
Overview
Topology
Alarm
Tunnel
Data insight
Device
AP
MESH
4G Router
Gateway
Switch
Edit Network
SAVE
BACK
1
2

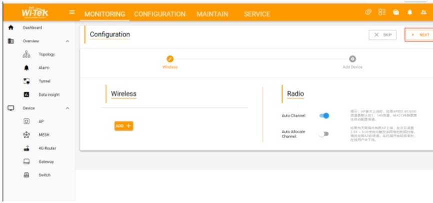
Name: Office1

Timezone: PRC

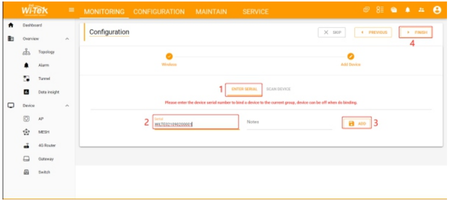
Parent: 1399565667@qq.com

Location

3）Klikněte na Další.


Wi-Tek
MONITORING
CONFIGURATION
MAINTAIN
SERVICE
Dashboard
Overview
Topology
Alarm
Tunnel
Data insight
Device
AP
MESH
4G Router
Gateway
Switch
Configuration
SKIP
NEXT
Wireless
Add Device
Wireless
ADD +
Radio
Auto Channel
Auto Allocate Channel

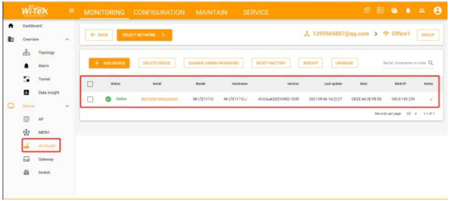
4) Zadejte sériové číslo, klikněte na DALŠÍ a DOKONČIT


Wi-Tek
MONITORING
CONFIGURATION
MAINTAIN
SERVICE
Dashboard
Overview
Topology
Alarm
Tunnel
Data insight
Device
AP
MESH
4G Router
Gateway
Switch
Configuration
SKIP
PREVIOUS
FINISH
4
Wireless
Add Device
1
ENTER SERIAL
SCAN DEVICE
2
Notes
ADD
3

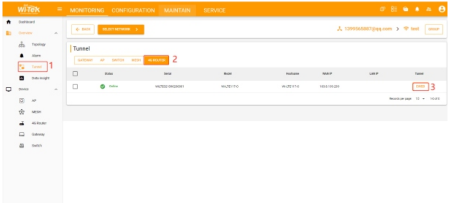
Please enter the device serial number to bind a device to the current group, device can be off when do binding.

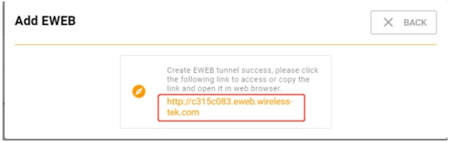
Serial: WILTE021090200001

5) V možnostech zařízení uvidíte informace o připojeném zařízení.


Wi-Tek
MONITORING
CONFIGURATION
MAINTAIN
SERVICE
Dashboard
Overview
Topology
Alarm
Tunnel
Data insight
Device
AP
MESH
4G Router
Gateway
Switch
BACK
SELECT NETWORK
1399565887@qq.com
Office1
GROUP
ADD DEVICE
DELETE DEVICE
CHANGE ADMIN PASSWORD
RESET FACTORY
REBOOT
UPGRADE
Serial, hostname or note
Status
Serial
Model
Hostname
Version
Last update
MAC
WAN IP
Notes
Online
WI-LTE117-O
2021-09-06 14:22:27
183.8.139.239
Records per page: 10
1-1 of 1

5) Klikněte na Tunnel, zvolte 4G router, klikněte na EWEB a přihlašte se do zařízení.


Wi-Tek
MONITORING
CONFIGURATION
MAINTAIN
SERVICE
Dashboard
Overview
Topology
Alarm
Tunnel
1
Data insight
Device
AP
MESH
4G Router
Gateway
Switch
BACK
SELECT NETWORK
1399565887@qq.com
test
GROUP
Tunnel
GATEWAY
AP
SWITCH
MESH
4G ROUTER
2
Status
Serial
Model
Hostname
WAN IP
LAN IP
Tunnel
Online
WI-LTE117-O
EWEB
3
Records per page: 10


Add EWEB
BACK

Create EWEB tunnel success, please click the following link to access or copy the link and open it in web browser.

http://c315c083.eweb.wireless-tek.com

Warranty Card

Username	
Address	
Telephone No.	
Purchase Shop	
Purchase Address	
Product Model No.	
Purchase Time	
Serial No.	
Dealer Signature	

- **If the product defects within three months after purchase, we will provide you a new product of the same model.**
- **If the product defects within the three-year warranty period, we will provide the professional maintenance service.**
- **Proof of purchase and a complete product serial number are required to receive any services guaranteed as part of the limited warranty.**
- **Any other defects that are not caused by workmanship or product quality, such as natural disaster, water damage, extreme thermal or environmental conditions. sticker damaged, warranty card losing will disqualify the product from limited warranty.**

Technical Support
Cloud Management
Company Website

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CE FC RoHS