

首先将设备接上你的二层网络,设备自带 POE 线缆连接如下图

使用 POE 电源连接如下图



连接好设备之后,使用 winbox 软件扫描登陆设备,根据序号操作如下图 (注意,同一个二层网络下的设备才能被扫描到)

	WinBox v3	.1 (Address	es)						-		×
winbox3.1 打开	Connect To: Login: Password:	4C:5E:0C:60 admin	2:82:96						 ✓ Keep ✓ Secur ✓ Autos Open 	Passwor e Mode ave Ses: In New V	ł sion Vindow
	Session: Note:	<own> MikroTik</own>					₹	Browse			
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	4C:5E:0C:6C:82 4C:5E:0C:6C:82 — D4:CA:6D:34:43	2:96	192.168.88.1	MikroTik BDC-CSV	6.29.1	RB SXT 5nD	r2				
	21.01.02.01.1			200 001	5.00.0 (Italit)						
			2								
	2 items										

登陆设备之后如下图,点击按钮清空设备默认配置

🔘 admin@4C:5E:0C:6C:82:96 (MikroTik) - WinBox v6.29.1 on SXT Lite5 (mipsbe) — 🗆 🗙								
Sessions Settings [Dashboard							
Safe Mode	Session: 4C:5E:0C:6C:82:96							
A Quick Set Interfaces Wireless Bridge PPP Switch Bridge PPP Switch Bridge PPP Switch Bridge PPP Switch Bridge Powers Piles Dog Adduss New Terminal Pertition Partition	RouterOS Default Configuration The following default configuration has been installed on your router: Wireless Configuration: mode: station; band1: 5ghz=x/n; ht-rohains: two; ht-extension: 20/40mhz=ht= above: WAN (gateway) Configuration: gateway: with extension - gateway); firewall: enabled; NAT: enabled; NAT: enabled; NAT: enabled; NHCP Client: enabled; LAN Port: ether1=local; LAN Port: show Script Remove Configuration Show Script							



Sadmin@4C:5E:0C:6C:8	82:96 (MikroTik) - WinBox v6.29.1 on SXT Lite5 (mipsbe)	Sadmin@4C:5E:0C:6C:82:96 (MikroTik) - WinBox v6.29.1 on SXT Lite5 (mipsbe) − □ ×										
Sessions Settings Das	shboard											
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0 0 Manual	enabled running slave	-										
New WinBox												

将以太网口和无线口加入桥接口

Sadmin@4C:5E:0C:6C:8	🔘 admin@4C:5E:0C:6C:82:96 (MikroTik) - WinBox v6.29.1 on SXT Lite5 (mipsbe) — 🗆 🗙										
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Partition 🛛) items	enshled	ine	ctive							
🏹 🗋 Make Supout.rif	l		1.113								
💆 😯 Manual											
🗟 💿 New WinBox											



配置完成后如下图

ſ		admi	in@4C:5E:0)C:60	C:82:	96 (Mikro	īk) - WinBo	ox v6.2	.9.1 on	SXT Lite5	(mipsbe)			_			×	7
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接下来给设备分配一个管理 IP,以便维护登陆使用,IP 可分配跟网络不同网段,不冲突就好。 下图以分配 192.168.88.2 为例,输入 IP 后记得加上子网掩码,接口选择 bridge1



接下来配置无线网卡参数,先打开无线口

	admin@4C:5E:0C:60	:82:96 (MikroTik) - 1	WinBox v6.2	9.1 on SXT	Lite5 (mip	osbe)			_		×
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	🔏 Quick Set										
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Į	S New WinBox										
15	Exit						_				

进一步配置无线参数,点对点发射端模式设置为 bridge,点对多点发射端模式设置为 AP bridge,无线的频率可根据环境自行选择,下图默认为 5180,SSID 即 wifi 信号名字,可自行 修改(如果是 AC 的网桥,则把 band 选为 5G-only-ac, channel width 选为 20/40/80MHz)

Sadmin@4C:5E:0C:6C:82:96 (MikroTik) - WinBox v6.29.1 on SXT Lite5 (mipsbe) − □								×
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	🕎 Switch	+	Frequency:	5180	∓ MHz	Disable		Find
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	A Radius		Default Client Tx Rate:		▼ bps	Sniff		
×	 ∑Tools ♪			M Default Authoritants		Snooper		
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ļ] Make Supout.rif							
ter	😯 Manual							
ou	🍥 New WinBox							
R	📃 Exit							

最后点击 HT 选项卡,让红框内的 4 个 chain 都勾选上,OK 之后发射端就配置完成了

Sessions Settings Dashboard									
5	🖓 Safe Mode	Session: 4C:5E:0	DC:6C:82:96	1					
RouterOS WinBox	Quick Set Quick Set Wireless Wireless Bridge PPP Switch Mesh PI IP NPLS NPLS P Queues Files Log Radius Tools New Terminal MetaROUTER Partition Make Supout.rif Manual Swite	Vireless Tables Interfaces Ns Mame S Wowland	Interface (elan1) General Wireless R HT Tx Chains: HT Rx Chains: HT AMSDU Limit: HT AMSDU Threshold: HT Guard Interval: HT AMPDU Priorities:	HT MCS WDS Nstreme ♥ chain0 ♥ ohain1 ♥ ohain0 ♥ ohain1 8192 any ♥ 0 1 2 3 ↓ 4 5 6 7	NV2 Status Traffic	Cancel Cancel Apply Disable Comment Advanced Mode Torch Scan Freq. Usage Align Sniff Snooper Reset Configuration	3 Packet	Find (p/s)▼ 0 44	

接下来配置接收端,大部分配置都一样,登陆设备之后操作如下:

Sadmin@4C:5E:0C:6	C:82:96 (MikroTik) - WinBox v6.29.1 on SXT Lite5 (mipsbe)	_	×
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Quick Set Quick Set Interfaces Vireless Soft Bridge Soft Bridge Soft Bridge Soft Set Soft Bridge Soft Set Netal New Terminal New Terminal New Terminal Soft Bridge Partition	RouterOS Default Configuration The following default configuration has been installed on your router: Wireless Configuration: mode: station; bandt: 5ghr=a/n; ht=otains: two; ht=extension: 20/40mhr=ht= above; WAN (gateway) Configuration: gateway: wlanl, (renamed with extension -gateway); firewall: enabled; NAT: enabled; UHUF Client: enabled; LAN Configuration: LAN Port: ether1=local; LAN IP: 192.168.88.1; Remove Configuration Show Soript OK		



F C	admin@4C:5E:0C:6	C:82:96 (MikroTik) - WinBo	x v6.29.1 on SXT Lit	te5 (mipsbe)		_		×
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	🌌 Routing 🛛 🗅	1	friority: b	30 hex	Disable			
	💮 System 🗈 🗈	1	Path Cost: 1	.0	Comment			
	룢 Queues		Horizon:	▼	Copy			
	🧰 Files		Edge:	auto F	Remove			
	📄 Log		Print To Print:					
	🧟 Radius			. –				
×	🏹 Tools 🗈		External FDB: [auto 🔸				
B	📰 New Terminal			Auto Isolate				
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Ŏ] 🛄 Make Supout.rif		1	1		1		
a a	😧 Manual							
OU	🔘 New WinBox							

同样是在 bridge 接口添加管理 IP, 接收端的 IP 为 192.168.88.3/24

	Sadmin@4C:5E:0C:F4:07:26 (MikroTik) - WinBox v6.32.3 on SXT Lite5 (mipsbe) − □ ×										
	Se	ssions	Settings D	ashboard							
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		🗐 CAI	P sman	ARP	Addro	ess List					
		🔚 In	terfaces	Accounting	+		2 🖻 👕			Find	
		🤶 Wireless		Addresses 🔶 🤈		uddress	/ Network	Interface			
		😹 Br:	i dge	Cloud			- HELHOLK	Interrate		·	
		📫 PPI	P	DHCP Client		3					
		🛫 Sw:	itch	DHCP Relay		New Addres:	5			1	
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		255 IP	← ↓	DNS		Add ess.	102.100.00.0724		40		
		🖉 MPI	us 上	Firewall		Network:			Cancel		
		🔀 Rot	uting 🗅	Hotspot		Interface:	bridge1	₹	Apply		
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	B	💽 Net	w Terminal	SMMP						-	
	/in	🔜 Me	taROUTER	Services							
	\$	🥭 Par	rtition	Settings							
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	e L	🕜 Mai	nual	TFTP							
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L	0	-		1IP-P							

🗴 🔘 admin@4C:5E:0C:6	::82:96 (MikroTik) - WinBox v6.29.1 on SXT Lite5 (mipsbe)	-	
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°L <mark>8</mark> Mesh	The second secon	WireLess Shooper	Find
255 IP 🗅	Name / Type L2 MTU Tx Kx XS @wlani Wireless (Athero 2290 0 bps 0 bps	Tx Packet (p/s) Kx 0	: Packet (p/s) ▼ 0 41
🖉 MPLS 🗈 🗅			
🌌 Routing 🛛 🗅			
💮 System 🗈			
👳 Queues	1		
📄 Files			
E Log			
🧟 Radius			
🗙 🄀 Tools 🗈 🗅			
🔏 📰 New Terminal			
🚽 🖳 MetaROUTER			•
🚬 🦺 Partition	1 item out of 3 (1 selected)		
🍎] Make Supout.rif			
💆 💜 Manual			
🗟 🕓 New WinBox			
🕰 🜉 Exit			

接收端在这里点击 Scan 扫描发射端信号

4	0	admin@4C:5E:0C:F4	4:07:26 (MikroTik	c) - WinBox v6.32.3 on 9	SXT Lite5 (mip	sbe)		_	· □ ×
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		🔏 Quick Set		Interface (wlani)				🗆 🗵	3
		🚊 CAP SMAN		General Wireless H	T WDS Nstrem	e NV2		08	1
		🛲 Interfaces		Мо	de: station		Ŧ		
		🤶 Wireless		Ba	nd: 5GHz-A		Ŧ	Cancel	
1		😹 Bridge	Wireless Tables	Channel Wid	th: 20MHz		Ŧ	Apply	
		🚅 PPP	Interfaces Ns	Frequen	ev: 5180		∓ MHz	Disable	
		🕎 Switch	+		TD: HilmsTile			Comment	less Snooper
		°18 Mesh	Name PC (Nulles)		ID. MIRFOIIR				Rx Packet (🕶
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		MPLS N	T	Wireless Protoc	ol: any		Ŧ	Torch	
		🔀 Routing 🗈		Security Profi	le: default		Ŧ	Scan 🔶	- 2
		💮 System 🗅	双击	Bridge Mo	de: enabled		Ŧ	Freq. Usage	
		🖤 Queues		VLAN Mo	de: no tag		Ŧ	Align	i I
		Files		VI.AN	TD: 1			Sniff	i I
		Log							
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	nB	Make Supert rif							
	M	Manual Manual							
	S	New WinBox							
	P D	Exit							
	цţ								
	8			enabled run	ning	slave	connected	t	-

选择刚刚发射点设置的 SSID,点击连接

	admin@4C:5E:0C:F	4:07:26 (Mikro	Tik) - WinBox v6.32.3	on SXT Lite5 (mips	;be)				_	
Se	essions Settings D	ashboard								
	Safe Mode	Session: 40:5	E:UC:F4:U7:26							
	🄏 Quick Set		Interface (wlan1)							
	I CAP SMAN		General Wireles	s HT WDS Nstrem	e NV2		1	07		
	🛲 Interfaces			Mode: station			I	UK		
	î Wireless			mode. station				Cance	1	1
	Bridge	Wireless Tab	Scanner (Running)							
	PPP	Interfaces	Interface: Tani					₹	Start	
								Γ	Stop	Sec. 1
	Switch							L	Brop	Shooper
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	🌌 Routing 🛛 🗅				_			L	inca arridoa	
	🌐 System 🗈		Address	SSID	Channel	Sig Noi	i Sig	Radio Name	Route 🔻	
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			APRB D4:UA:6D:12: APRB D6:CA:6D:12:	RDCwifi-5G	5300	-82 -	-112 30	Fraining AF	6.33.1	
	Files		APRB D6:CA:6D:12:	Training2	5300	-81 -	-112 31	Training AP	6.33.1	
	E Log		APRB D4:CA:6D:12:	EDCwifi-5G	5745	-47 -	-120 73	D4CA6D123C39	6.34rc22	
	🕵 Radius		ARB D6:CA:6D:12:	ubnt	5745	-48 -	-120 72	D4CA6D123C39	6.34rc22	
	5.61 m 1		ARB D6:CA:6D:12:	MikroTik	5745	-47 -	-120 73 3	D4CA6D123C39	6.34rc22	
	🗡 Tools 👘		ARB D6:CA:6D:12:	UBNT	5745	-48 -	-120 72 3	D4CA6D123C39	6.34rc22	
	📰 New Terminal		AP B8:55:10:32:	ZT	5745	-81 -	-120 39			
	NotoROITER	1.1.1.1.1.1.1	A 2E:A4:3C:03:	EDC-WX-5G	5805	-76 -	-122 46			
Ĭ	A meranoorna	I item out	AP 2A:A4:3C:03:	EDCwifi-5G	5805	-76 -	-122 46			
le	🍯 Partition	4	A 32:A4:3C:03:	EDC-HOT-5G	5805	-90 -	-122 32			
Vir	📑 Make Supout.rif									
	🕢 Manual									
SC	🕒 New WinBox		12 items (1 selected)						
La La	📕 Exit	-								
T,										
Ro			enabled	running	slave		disabled			

然后将无线参数做适当修改,无线模式选择 station bridge,其余如下图红框,点击 OK 配置 完毕

4	sadmin@192.168.88.	.3 (MikroTik)	WinBox v6.32.3 on SXT Lite5 (mipsbe)	- [) X
s	essions Settings Da	ashboard		2	
K	🔿 🍽 🛛 Safe Mode	Session: 192	168. 88. 3		
	Puick Set CAPSMAN Interfaces Wireless Bridge PPP Switch	Wireless Tak Interfaces Name RS @wlan	Interface <wlan1> General Wireless HT HT MCS WDS Nstreme NV2 Mode: station bridge Band: 5GHz=only=N Channel Width: 20/40MMz Ce Frequency: 5180 Whz</wlan1>	OK Cancel Apply Disable	ireless Sno 0/s) Rx V
	Switch Switch Switch Switch Switch Switch Nels Nels Nels Nels Nels Nels Nels Nels System P Queues Files Iog Redium		1 SSID: MikroTik-TEST ▲ Soan List: default ▼ ◆ Wireless Protocol: nv2 ▼ Security Profile: default ▼ Bridge Mode: enabled ▼ VLAN Mode: no tag ∓ VLAN ID: 1 ■	Comment Advanced Mode Torch Scan Freq. Usage Align Sniff	
PolitorOC MinBox	<pre>Mail us Tools Tools Mew Terminal MetaROUTER Partition Make Supout.rif Ranual New WinBox Exit</pre>	1 item out	Default AP Tx Rate: Default Client Tx Rate: Default Client Tx Rate: Default Authentioate Default Forward	Reset Configuration	

Session's Jetting's Desiroland General Wireless Ht HT Arc Chains: Vireless Tables HT AMSDU Limit: Bisp2 HT AMSDU Limit: Bisp2 HT AMSDU Threshold: Bisp2 HT AMSDU Threshold: Bisp2 HT AMSDU Priorities: VO 1 1 2 3 HT AMSPU Priorities: Vo 1 1 2 3 HT AMSPU Priorities: Soan Soan Soan	a 0	admin@4C:5E:0C:6	C:82:96 (MikroTik	:) - WinBox v6.29.1 on 9	SXT Lite5 (mipsbe)		_		×
Interfaces Interface (vlan) Image: Status fraffic of the status fraffic	5) 🖓 – Safe Mode	Session: 4C:5E:	DC:6C:82:96	1				
Files Kreq. Usage Log Align Align Sniff New Terminal Internet out of 3 Make Supout.rif Internet out of 3 Make Supout.rif Internet out of 3 Manual Shew WinBox	outerOS WinBox	C* Safe Mode A Quick Set Interfaces Files Quick Set Files Files Log Radius Fools Partition Make Supout.rif Manual New WinBox	Session: 4C:5E: Vireless Tables Interfaces Ns: Name S Walani A litem out of 3	UU:6U:82:96 Interface (wlanl) General Wireless HI HT Tx Chains: HT AKSDU Limit: HT AMSDU Threshold: HT Guard Interval: HT AMFDU Priorities:	1 HT MCS WDS Nstreme	NV2 Status Traffi	Cancel Apply Disable Comment Advanced Mode Torch Scen Freq. Usage Align Sniff Sneoper Reset Configuration	3 Packet (

点对多点的接收端配置跟点对点一致,只是配置多个接收端而已。

配置完成后,winbox	< 可直接扫描到所有设备如下:
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SinBox v3.1 (Addresses)					_		×
File Tools							
Connect To: 192.168.88.3 Login: admin Password: Session: <om> Note: MikroTik Group: RoMON Agent: Add/Set</om>			Connect To RoMON	Browse	 ✓ Keep ✓ Secution ✓ Auto Open 	Passwor re Mode save Ses In New	d :sion Window
Managed Neighbors T Refresh MAC Address / IP Address	Identity	Version	Board		Find	all	
4C:5E:0C 4C:5E:0C:6C:82:96 192.168.88.2 4C:5E:0C:F4:07:26 192.168.88.3	MikroTik MikroTik	6.29.1 6.32.3	RB SXT 5nD r2 RB SXT 5nD r2				
— D4:CA:6D:34:47:C7 192.168.79.1	EDC-CSY	6.33.3 (stable)	RB450G				
3 items						_	