

How to use WLAN AP to access the oscilloscope file at PC

## Step 1

Setup the WLAN AP

Setting			
Brightness			
<b>↓</b> Sounds	WLAN AP		
A Language	SSID	hellomicsig	221
() Standby Time	PASS	0123456789	
① Shutdown Time			
🚭 USB			
🗐 LAN			
🗟 WLAN			
WLAN AP			
1 Upgrade			
☐ Information			

## Step2

Connect the WLAN AP and get the default gateway address in your PC

			Physical Address	F4-B7-E2-0F-E9-F0	
			DHCP Enabled	Yes	
			IPv4 Address	192.168.1.100	
			IPv4 Subnet Mask	255.255.255.0	
			Lease Obtained	Tuesday, August 15, 2017 16:32:36	
			Lease Expires	Wednesday, August 16, 2017 16:32:36	
hellomicsig	Connected	- 11	IPv4 Default Gateway	192.168.1.254	
			IPv4 DHCP Server	192.168.1.254	
Micsig-TPLINK			IPv4 DNS Servers	192.168.1.254	
				8.8.8.8	
Micsig		-10	IPv4 WINS Server	192.168.1.254	
011.00		- 41	NetBIOS over Tcpip En	Yes	
BHWITI		-100	Link-local IPv6 Address	fe80::100:8a1:aaac:5cec%12	
PRCF		- 11	IPv6 Default Gateway		
The		99000	IPv6 DNS Server	fe80::1%12	
CU-fiberhome		.at 💌			
Open Network and Sharing Center				Glose	



## Step3

Input the IP Address to your PC address bar with ftp://

Connect to FTP server, username and password were both ftp.



## Step4

You can manage any files in your PC



Any question, please contact <u>sales@micsig.com</u> or <u>america@micsig.com</u>.