

Mira Instructions for legacy cameras

1. Visit <http://www.trendnet.com/mira> for compatible cameras, hardware versions, latest firmware, app and software.
2. Please make sure the cameras have the Mira compatible firmware loaded. Firmware information can be found under Basic / System information section.

The screenshot shows a web browser window for a Trendnet 8MP H.265 WDR IR Network Camera (TV-IP319PI). The title bar reads "TRENDnet | TV-IP319PI | 8MP H.265 WDR IR Network Camera TV-IP319PI". The address bar shows "Not secure | 192.168.1.54/doc/page/systemInfo.asp". The guest user is logged in.

The main content area is titled "System Information". It is divided into two sections: "BASIC INFORMATION" and "NETWORK INFORMATION".

BASIC INFORMATION

- Device Name : TV-IP319PIv2
- Firmware Version : V5.5.3 build 200327
- Mac Address : 3c:8c:f8:a3:04:13
- Device Time : 2020-06-16T10:09:26

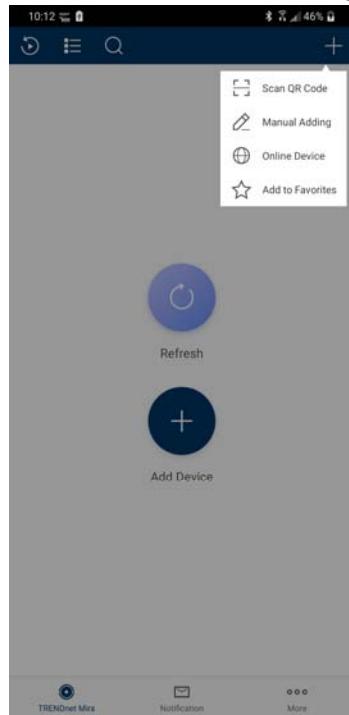
NETWORK INFORMATION

- IP Address : 192.168.1.54
- Subnet Mask : 255.255.255.0
- Default Gateway : 192.168.1.254
- Primary DNS : 192.168.1.249
- Secondary DNS :

The left sidebar has tabs for "BASIC" (selected) and "ADVANCED", and links for "Live View", "Playback", "Log", "System", and "Logout".

At the bottom, there is a copyright notice "© Copyright 2019 TRENDnet. All Rights Reserved." and a "Product Warranty Registration" link.

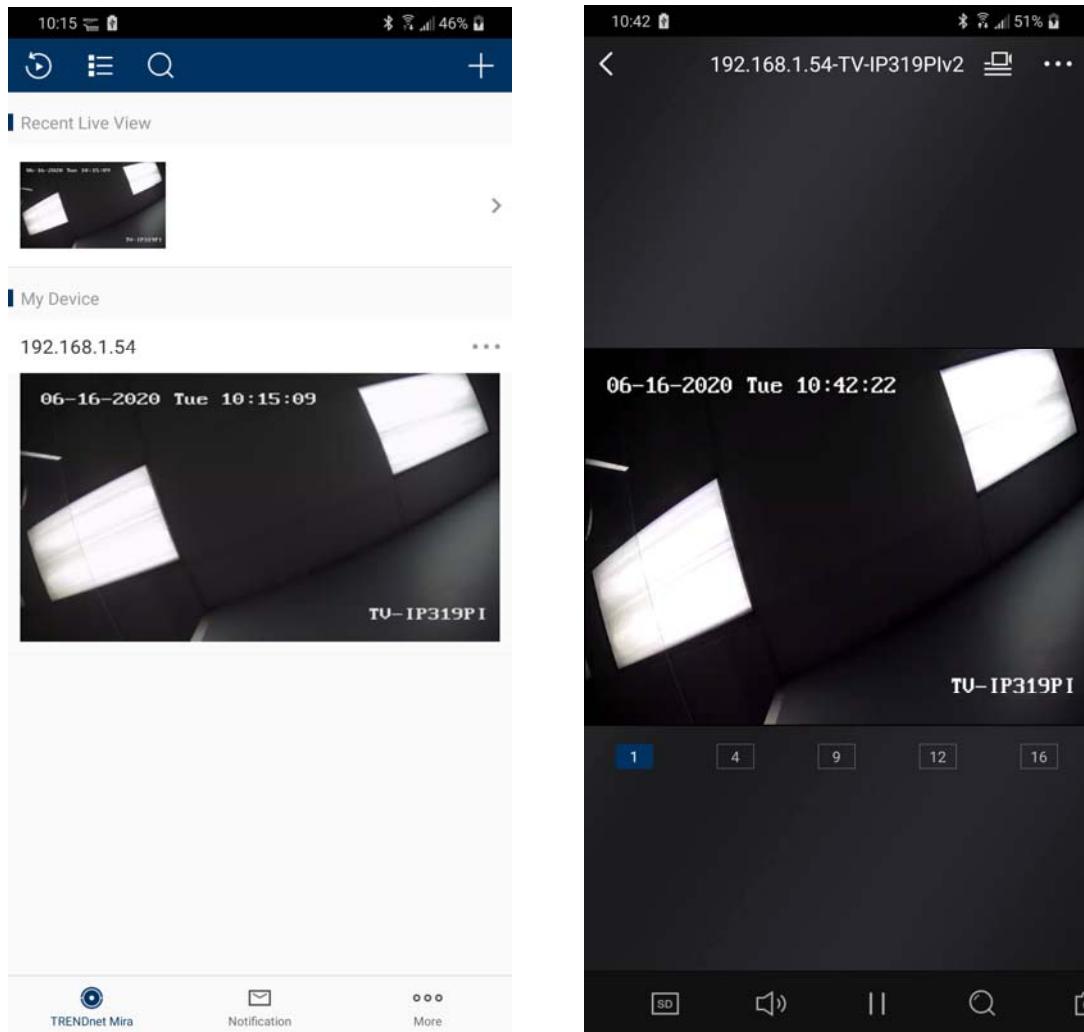
3. Open Mira app on your phone, click on the + sign and select Online Device to find the camera that you would like to add, this is for local viewing only.



4. Find the camera and tap on it from the list. Click on the Add button in the next screen, fill in the information and tap the disk icon to save.

Online Device		Details		Add Device	
 192.168.1.206	Active	Device Information		Adding Type	IP
Device Type: TV-NVR2432		MAC Address	3c-8c-f8-a3-04-13		
 192.168.1.204	Active	Software Version	V5.5.3build 200327	Alias	New Device 01
Device Type:		Serial No.	TV-IP319PIv220190805AAWR863812668	Address	
 192.168.1.205	Active	Network Information		Port	8000
Device Type: TV-IP430PI		IP Address	192.168.1.54	User Name	
 192.168.1.193	Active	Subnet Mask	255.255.255.0	Device Password	
Device Type: TV-IP314PI		Gateway	192.168.1.254	Camera No.	1
 192.168.1.153	Active	Port	8005		
Device Type: TV-IP1313PI					
 192.168.1.194	Active				
Device Type: TV-IP314PI					
 192.168.1.190	Active				
Device Type: TV-IP314PI					
 192.168.1.3	Active				
Device Type: TV-IP325PI					
 192.168.1.191	Active				
Device Type: TV-IP322WI					
 192.168.1.54	Active				
Device Type: TV-IP319PIv2					
 192.168.1.56	Active				
Device Type: TV-IP440PI					
 192.168.1.189	Active				
Device Type: TV-IP318PI					

5. Camera is added to the main window, tap the screen to access the live view.



Remote Access

1. Please check the Remote Service port on your camera, default is 8000. If you have more than 1 camera that requires remote access, please change additional cameras' port here. (eg. 8001, 8002, 8003 and etc)

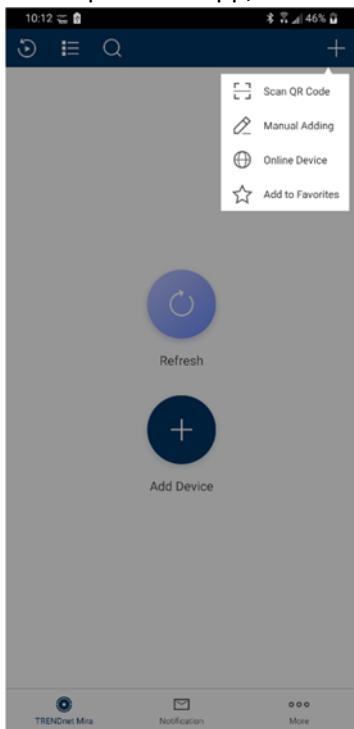
The screenshot shows the TRENDnet TV-IP1313PI configuration interface. The left sidebar has tabs for BASIC and ADVANCED, with ADVANCED selected. Under the Network section, the 'Port' option is highlighted. The main content area is titled 'Service Ports' with the sub-instruction 'Enable/ disable service ports. Change service port numbers.' Below this is a table titled 'PORT NUMBERS' with the following data:

HTTP Port	80
RTSP Port	<input checked="" type="checkbox"/> 554
HTTPS Port	<input checked="" type="checkbox"/> 443
Remote Service Port	8005

A blue 'Save' button is located at the bottom left of the form.

2. Open the set Remote service port on your router's port forwarding section. For instructions on how to configure this, please refer to your router's user manual.

3. Then open Mira app, click on + button and selection Manual Adding to add the camera manually.



4. Enter the remote IP address, the port number, login credentials then tap the disk icon to save.
Double tap the camera the screen to access live view.

