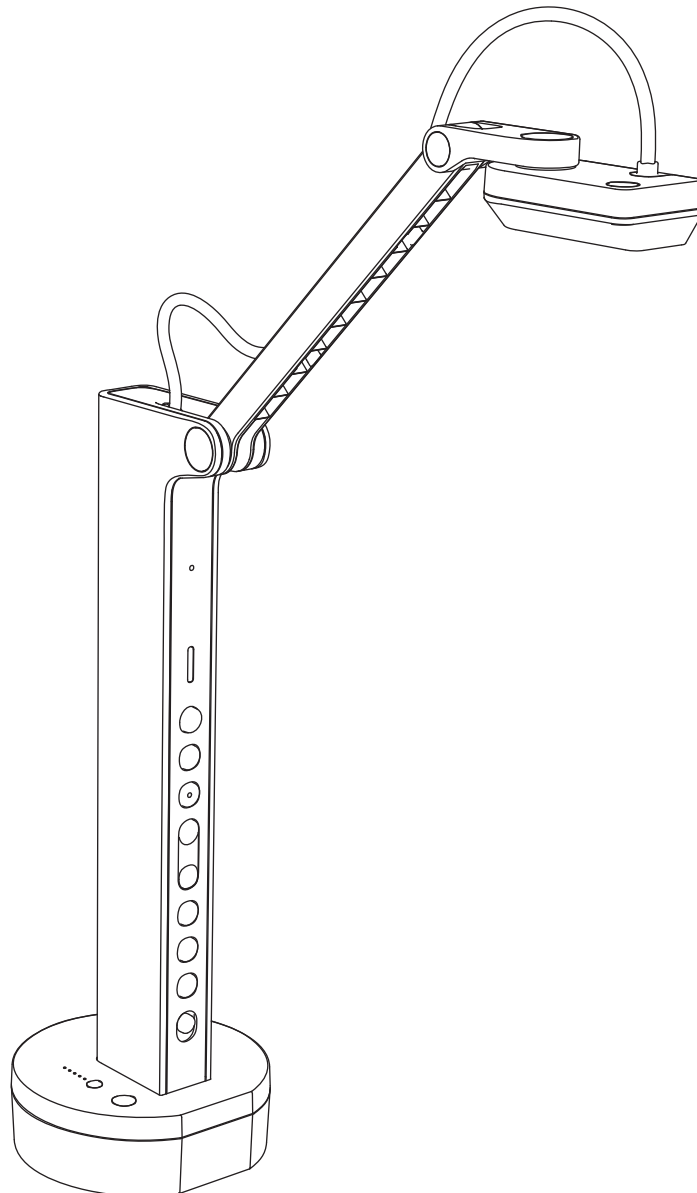


# IPEVO

Stay connected to your network  
while using VZ-X in Wi-Fi Mode

## Step-by-Step Guide



# Step 1

Please connect VZ-X [ **with firmware version 2023 or newer** ] to your computer via Wi-Fi and open a browser window. Type **10.10.10.1** in the address bar and press “**Enter**”. This way you will access the VZ-X's advanced settings.

# Step 2

Click on “**Connect to AP**” on the bar in the upper right corner

The screenshot displays the 'VZ-X Advanced Settings Page' with a dark header bar. In the top right corner, there are three links: 'Quick Test', 'Connect to AP' (highlighted with a red box), and 'Logout'. The main content area is divided into three sections: 'Settings', 'System', and 'Account'. Each section has a green arrow icon and a title. The 'Settings' section shows Wi-Fi Network (2.4GHz) details: Name (SSID): VZX\_03691C, Channel: Auto, Hide SSID: No, Security: None, and MAC address: FC:1E:16:03:69:1C. The 'System' section shows Camera IP: 10.10.10.1, Subnet mask: 255.255.255.0, DHCP start IP: 10.10.10.2, and DHCP end IP: 10.10.10.51. The 'Account' section shows Account: admin and Password: \*\*\*\*\*. Each section has an 'Edit' button.

Section	Item	Value
Settings	Name (SSID)	VZX_03691C
	Channel	Auto
	Hide SSID	No
	Security	None
	MAC address	FC:1E:16:03:69:1C
System	Camera IP	10.10.10.1
	Subnet mask	255.255.255.0
	DHCP start IP	10.10.10.2
	DHCP end IP	10.10.10.51
Account	Account	admin
	Password	*****

# Step 3


Click on the blue refresh button to see the available networks and select the one you want to connect to  
[ If you have connected to an available network before, you will be connected automatically. Please see the connection status at the bottom left of the page. ]

IPEVO VZ-X Advanced Settings Page

Advanced Settings Logout

Wi-Fi WAN Settings

AP List



SSID:

Password:

Status:CONNECTED

IP address:10.10.100.54

AP SSID:IPEVO\_GUEST

Security:WPA2-PSK

# Step 4

After you have selected the network, please type the password in the **“Password”** field on the right and press **“Enter”**.

IPEVO VZ-X Advanced Settings Page

Advanced Settings Logout

### Wi-Fi WAN Settings

AP List

IPEVO\_GUEST  
IPEVO\_INTERNAL  
Y144232  
watters  
350.7F-1.1  
TP-Link\_366E  
FGAP  
99Y020  
VZX\_036251  
VZX\_035DE6

SSID:

Password:

Status: **CONNECTED**  
IP address: **10.10.100.54**

AP SSID: **IPEVO\_GUEST**  
Security: **WPA2-PSK**

# Step 5

Check whether the status in the lower left section says **“connected”**. Now you can use VZ-X in Wi-Fi mode and remain connected to the internet.

If not, please repeat the process and make sure to type in the correct Wi-Fi network password.

IPeVO VZ-X Advanced Settings Page

Advanced Settings Logout

Wi-Fi WAN Settings

AP List

IPeVO\_GUEST

IPeVO\_INTERNAL

Y144232

watters

350.7F-1.1

TP-Link\_366E

FGAP

99Y020

VZX\_036251

VZX\_035DE6

SSID:

Password:

Status: **CONNECTED**

IP address: 10.10.100.54

AP SSID: IPeVO\_GUEST

Security: WPA2-PSK

## Step 6

Once you connect to the selected wireless network, this network will be saved and VZ-X will connect automatically next time.

## Note

To use VZ-X in the wireless mode with Zoom, please go to the support section of the VZ-X website, download **VirtualCam Controller** add-on and install it.

In **VirtualCam Controller** select VZ-X as the source camera.  
In Zoom then select IPEVO Virtual Cam as your camera.