

知识库 > Products > Accessing Classic and HiOS GUI using HiView

Accessing Classic and HiOS GUI using HiView John M - 2021-04-30 - Products

The guide is designed to step through the process of getting the software to access the a

Hirschmann managed device and also login to the device.

Note: If the device has V8 classic firmware or older, HiView v2 will be required to access the device.

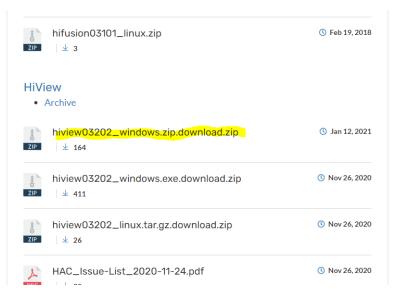
All HiOS and V9 and up classic firmware can use the latest version of HiView.

1. Go to <u>https://hirschmann-support.belden.com</u> and create an account and login.

## 2. Click on the "Files" tile

(b) HIRSCHMANN	Hirschmann Support Center	🕥 Agent 🛩 📟	English 🗸 Submit Ticket
	Q How can we help you today?		
Б	Help Center		
	Knowledgebase News Files   View all articles View all news posts Browse our files	×	ickets Set in touch for help >

3. Scroll down to the HiView software and select the correct 03202 version for the OS on the computer



4. After the software is downloaded extract from the zip and right click on the EXE file and run as administrator

5. Open the HiView software

Accessing the device

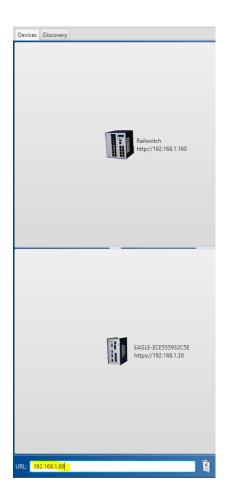
1. After connecting to the device with an Ethernet cable Go to the discovery tab, select the correct computer interface to scan for the device and click the arrows to scan.

Devices D	liscovery						
Signal	Configura	Password	MAC Address	IP Address 🔺	Netmask	Gateway	IPv6 Address (Link local)
	$\checkmark$		64:60:38:47:B2:00	10.10.10.1	255.255.255.0	0.0.0.0	-
	$\checkmark$		EC:E5:55:93:2C:5E	192.168.1.30	255.255.255.0	0.0.0.0	-
	$\checkmark$		EC:74:BA:09:5C:A4	192.168.1.64	255.255.255.0	0.0.0.0	-
	$\checkmark$		EC:E5:55:D8:F8:C0	192.168.1.81	255.255.255.0	0.0.0.0	-
	$\checkmark$		64:60:38:1F:4B:E2	192.168.1.89	255.255.255.0	0.0.0.0	-
	$\checkmark$		EC:E5:55:36:70:88	192.168.1.160	255.255.255.0	192.168.1.254	-
192.168.1.	206 / 24: Intel(	R) Ethernet Co	nnection (7) I219-LM	- 😥		e platforms and versi 09.0.01), HiOS (>= 06	ons: 5.0.00), HiSecOS (>= 03.0.00)

2. Double click on the device in the list and assign an IP address and click  $\ensuremath{\mathsf{ok}}$ 

64:60:38:1F:4B:E2	192.168.1.89	255.255.255.0	0.0.0.0	-	mgmt	BRS50-00122Q2Q-SFCZ99HHSEA	BR
EC:E5:55:36:70:88	192.168.1.160	255.255.255.0	192.168.1.254	192.168.1.254 -		RS20-1600M2M2SDAEHH	Ro
			TiView - Configure			×	
			MAC address	MAC address		3:E2	
			Name		BRS-6460381	F4BE2	
			IPv6 Address (L	ink local)	-		
			IP address		192.168.1.89		
			Netmask		255.255.255.0		
			Gateway		0.0.0.0		
			_	ОК	Cancel		

3. In the devices tab put the IP address of the device in the URL and click enter



4. Login to the device

