

Base de Conhecimento > Products > Industrial HiVision > Rogue Device Detection

Rogue Device Detection

- 2018-02-21 - Industrial HiVision

Rogue Device Detection is available as of IHV v6.0 and can be selected in the preferences dialog.

This discovery mode will detect devices using the selected discovery options but place discovered devices in a separate folder named Rogue Devices.

This feature allows to find devices which do not belong to the monitored network.

Discovery Mode

2 Preferences	
Basics	Discover Devices
	Discovery Mode
	Discovery Mode: Rogue Device Detection 💌
- Contractions	Standard Traps Monitoring Mode
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	HDiscovery
- Appearance - 🚱 Status Colors	Discover Devices: 📝 with HiDiscovery
Device Icon Advanced	Poling Interval: 5 Minutes -
- 2 Program Access	Network Scan
	Discover Devices: V with Ping
	Poling Interval: 15 Minutes -
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- B. Mobile Devices	102 168 170 1 102 168 170 255 255 255 0 III Hillion New Devices
	Create Devices Scan Device: 📝 after Creating Manually
	OK Apply Cancel Help

In the preferences you can select from 3 different discovery modes.

Standard: IHV uses the selected options to discover devices

Monitoring Mode: no automatic scanning but Network Scan, HiDiscovery Scan or add device manually are available

Rogue Device Detection: selected options will be used (at least one option must be selected). Discovered devices will be placed in folder Rogue Devices

Rogue Devices

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Log entries for discovered rogue devices are generated