

# DISCOVER ALL DEVICES

## in 5 Easy Steps

### 1 INSTALL

Install Senrio Discovery on an **Internet connected system** in your enterprise (Windows, Mac, or Linux). Discovery needs an external connection to access our device identification engine: **only meta-data about packets - not packet content - will leave your network.**

### 2 UPLOAD

Collect a representative sample of network traffic into a pcap and upload the pcap into Discovery. The free demo version of Discovery will process as much as 100GB of traffic before it stops working. If you need to process more, paid versions of Discovery are available at a very reasonable cost.

### 3 VIEW

Look at the devices Discovery has detected in your network traffic in the Discovery UI. Processing a pcap fully may take up to 10 minutes, depending on size, but you can start to view and examine the devices that were initially detected immediately.

### 4 EXPORT

In the EXPLORE View of the Discovery UI, you'll see an Export icon near the upper-left-hand corner of the window. Click on the icon and you'll be able to export device data to a .csv file.

### 5 INGEST

You can upload the .csv file to your asset management system, or add it to the spreadsheet you use to keep track of assets, to compare what you thought you had, with what is actually using your bandwidth.

Email [info@senr.io](mailto:info@senr.io) to see a product demo and learn more.