

LIGO

Device Identification for Unmanaged Networks



Enhance customers' and employees' productivity, network management, risk analysis, quality of service and other home or work experiences with SAM's automatic discovery, identification and mapping of network-connected devices.



LIGO can turn these*

- MAC address
- Banner grabs - HTTP, HTTPs, Telnet, FTP
- DHCP parameter & DHCP options
- Domain requests (DNS)
- Network scans - ICMP replies, TCP options
- HTTP headers - URIs, User Agent
- mDNS Service Discovery (Bonjour)
- SSDP broadcasts UPNP attributes
- Network discovery protocols - CDP, LLDP

* Not all data sources are required, but additional data types increase probability and certainty of device identification response.

Into this

