

- Runs on raspberry pi or any linux device connected to a home/work network 24/7.
- Routinely performs (via crontab) arp scans on the network and keep track of connected devices.
- Devices are recognized according to their mac addresses.
- Necessary files automatically created and populated upon first execution.
- Discovered devices are stored in known devices list and can be renamed for easier identification.
- Any status change (connection/disconnection) amongst spied devices list triggers an email report.
- User can request latest scan reports via email.
- Owner gets an automatic email whenever an unknown device connects to network.
- Audio greeting message is played when a device in spied devices list connects to network.
- Both CLI and GUI options
- Peace of mind for parents Nightmare for kids.