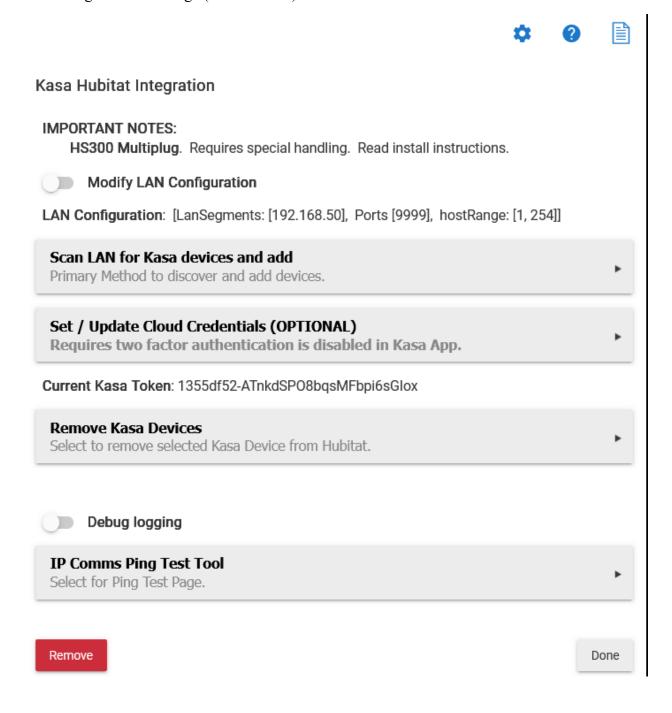
## **Kasa Installation Installation and Adding Devices**

## **Install Application**

**Hubitat - Apps**: Add built-in app: Select "Kasa Integration".

Kasa Integration Start Page (version 2.3.8)



## **Available Main Page Options**

- Modify LAN Configuration: For advanced users only. Typically do not use.
- LAN Configuration: Check line LAN configuration and modify as necessary. Do not change unless you have set up a multi-segment LAN or are using Port Forwarding (advanced Ethernet users).
- Scan Lan for Kasa devices and add: Preferred method for adding devices.
- **Set/Update Cloud Credentials**: Use only if "Scan LAN for Kasa devices" and add does not work on at least two tries.
- Current Kasa Token: If null or INVALID none is set. Token is only necessary if you are controlling some devices via the CLOUD.
- Remove Kasa Devices: Provides list of devices to remove.
- **Debug logging**: Enables debug logging from the App for 30 minutes. If you are having issues, this is helpful in providing data for troubleshooting.
- IP Comms Ping Test Tool: Tool for troubleshooting.

## **Installing Devices Step-by-Step instructions.**

- 1) Select Scan LAN for Kasa devices and add.
  - a) Look at the Found Devices list and assure the device you wish to add is on the list.
    - i) Problem? If NOT on the list, your device was not found on the your LAN.
    - ii) Open the Kasa Phone app and exercise the device in that program.
    - iii) Select Rescan for Additional Kasa Devices
      - (1) Note: You may do this several times.
    - iv) Recheck List.
      - (1) If devices are missing, select **Next** then **Next** to get to start page.
      - (2) Select Set/Update Cloud Credentials
      - (3) Enter credentials and select **Next**
      - (4) Verify that the value **Current Kasa Token** is not null or Invalid.
        - (a) If invalid, either you did not disable two-factor authentication in the Kasa App OR one of your credentials was incorrect.
      - (5) Select Scan LAN for Kasa devices and add. Device should now be on the list.
        - (a) Exception: Matter devices and some newer Kasa Devices are not compatible with the Kasa API. If that is the case, you can usually add these using the community TP-LINK TAPO integration.
- 2) Select **Devices to add** then **Next**: The Installation status with installed / failed to install devices listed.
- 3) Select Next: The Start Page will display.
- 4) Select **Done**.