

Smart Kitchen Privacy + Security Checklist for Homeowners

Alexa + Google Home • 5-minute baseline + quarterly tune-up

[Provided by Smart Home HQ](#)

Located at <https://smarthomehq.house/ai-kitchen-privacy-security-checklist/>

1) Fast Baseline (Do These First)

- Enable **2FA** on Amazon + Google + appliance brand accounts
- Change router **admin password** + Wi-Fi password (unique, long)
- Run **firmware updates** (router/mesh, smart displays, key sensors)
- Remove old/unknown devices from Amazon/Google “devices” list

2) Wi-Fi + Network Safety (Highest ROI)

- Use **WPA3** (or WPA2-AES if WPA3 isn't available)
- Turn **WPS OFF**
- Create a separate **IoT/Guest network** for smart devices
- Put safety devices (leak/smoke/CO) on the strongest signal area (mesh node if needed)

3) Account + App Security

- Use a **password manager** for appliance apps (no reused passwords)
- Revoke unused **Alexa Skills / Google Home integrations**
- Review app permissions; deny anything unnecessary (contacts, precise location, mic)

4) Voice Assistant Privacy

- Turn on **auto-delete** for voice history (where available)
- Delete old voice recordings/transcripts you don't need
- Use **mic mute** during gatherings or sensitive conversations (optional but effective)

5) Cameras/Displays (If Any)

- Disable camera when not needed; avoid aiming at dining areas/hallways

- Disable cloud video storage unless you truly need it
- Turn off personalized ads/marketing toggles (if offered)

6) Notifications (Only Alerts That Matter) 🔔

- **Keep ON (actionable):**

- Leak detected
- Smoke/CO alerts
- Freezer/fridge temp too high (if monitored)

- **Optional (nice-to-know):**

- Dishwasher cycle done
- Oven preheat done
- Filter reminders

7) Subscription + End-of-Life Reality Check 💳 ⏳

- Confirm what stops working if you cancel a subscription
- Confirm the appliance still works manually if cloud/app features fail
- Prefer brands with a track record of longer app support

8) Quarterly Tune-Up (15 minutes) 🔄

- Update firmware (router/mesh + hubs + sensors)
- Re-check device list + remove anything unknown
- Test leak/safety alerts (and shutoff response if installed)