

Smart Appliances — LG, GE, Midea, Dyson, iQua, Orbit BHyve

LG SmartThinQ Sensors

Integration: `smarthinq_sensors` (HACS) | **Status:** `setup_retry` | **Pending update:** v0.43.0

Devices

Device	Model	Area
Refrigerator	2REF11EICD__2-FD (REFRIGERATOR)	Kitchen
WashTower (Dryer)	W3S1CVK2EVS_D_US-Dryer (TOWER_DRYER)	Laundry Room
Washer	F3S1CWK__FL (TOWER_WASHER)	Laundry Room

Key entities:

- `climate.fridge` / `climate.freezer` — fridge/freezer temperature control
- `sensor.dry_level` — dryer dry level
- `sensor.ge_profile_oven_srhv558129p_cook_mode` — oven state
- Wash/dry mode selectors, run state sensors

“ **Action required:** Apply HACS update v0.43.0 and restart HA.

GE Home (SmarterHQ)

Devices

Device	Model	Area
GE Profile Oven SRHV558129P	PCHS920YM3FS	Kitchen

Key entities:

- `sensor.ge_profile_oven_srhv558129p_srhv558129p_cook_mode` — active cook mode
- `water_heater.ge_profile_oven_srhv558129p_srhv558129p_oven` — oven (water_heater domain used for temp control)

“ Action required: Apply HACS update v2026.2.1 and restart HA.

Midea Dehumidifier (LAN)

Device

Device	Model	Area
Dehumidifier_71B6	Midea Dehumidifier (sw 8.33.34)	Basement

Entities:

- `humidifier.dehumidifier_71b6` — on/off, target humidity
- `fan.dehumidifier_71b6_fan` — fan speed
- `switch.dehumidifier_71b6_pump` / `switch.dehumidifier_71b6_pump_enabled`
- `sensor.dehumidifier_71b6_*` — humidity readings

Dyson Pure Hot+Cool Link (Local)

Device

Device	Model	Area
Pure Hot+Cool Link	Model 455	Bedroom

Entities:

- `fan.dyson_fan` — speed, oscillation, night mode
- `climate.pure_hot_cool_link` — heat mode, temperature
- `sensor.pure_hot_cool_link_filter_life` — HEPA filter remaining life
- Air quality sensors (PM2.5, VOC, NO2, formaldehyde)

Automation: `Heat Bedroom` uses this device.

iQua Water Softener

Integration: `iqua_softener` (HACS) | Status: loaded

Device

Device	Model	Area
Iqua Softener RHW4221-24178-4056	Water Softener	Basement

Entities:

- `switch.iqua_softener_rhw4221_24178_4056_water_shutoff_valve`
 - `select.iqua_softener_rhw4221_24178_4056_efficiency_mode`
 - Various water quality sensors
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Orbit BHyve (Irrigation)

Integration: `bhyve` (HACS) | Status: loaded

Devices

Device	Model	Area
Bhyve Hub	BH1G2-0002 (fw 0056)	(unassigned)
Front Yard Tap Timer	HT34A-0001 (fw 107)	Front Yard

Entities:

- `valve.*` — 4 irrigation zone valves
- `switch.*_program` — watering programs
- `switch.*_rain_delay` — rain skip
- `sensor.*_next_watering` — next scheduled run
- `binary_sensor.bhyve_hub_connected`
- `binary_sensor.front_yard_tap_timer_fault`

See [area-front-yard.md](#) for full irrigation zone details.

LetPot (Hydroponic Gardens)

Integration: `letpot` | Status: `setup_retry` | Account: `jeeves5454@gmail.com`

Devices

Device	Model	Area
Chrome 1 - Right	LetPot Senior	Media Room
Chrome 2 - Left	LetPot Senior	Media Room

💡 Currently in `setup_retry` — likely an authentication/network issue.

Notes / Gotchas

- Three integrations need HACS updates and HA restart: `smarththing_sensors` (v0.43.0), `ge_home` (v2026.2.1), `govee` (v2026.6.20).
- Dyson Local uses local LAN communication — does not require Dyson cloud account to function after initial setup.

- The iQua Water Shutoff Valve is a safety-critical entity — automations should NOT accidentally toggle it.

Last Updated

2026-06-24

Revision #1

Created 2026-06-24 20:48:04 UTC by Admin

Updated 2026-06-24 20:48:20 UTC by Admin