

Guest Bedroom

Overview

The Guest Bedroom is a comfortable secondary bedroom on the 2nd Floor with 22 entities. It has Lutron dimmable lights, a Bond-controlled ceiling fan, Motionblinds motorized top-down/bottom-up shades, an ecobee room sensor, and an Amazon Echo Dot.

Entity count: 22 | **Floor:** 2nd Floor

Devices

Device	Manufacturer	Model	Integration
Guest Bedroom Lights	Lutron	DVRF-6L (DivaSmartDimmer)	lutron_caseta
Guest Bedroom Pico	Lutron	PJ2-1P-GXX (PaddleSwitchPico)	lutron_caseta
Guest Fan	Olibra (Bond)	—	bond
Guest Bedroom Shades	Motionblinds	TopDownBottomUp	motion_blinds
Guest (Amazon Echo Dot)	Amazon	Echo Dot	alexa_devices
ecobee Room Sensor (Guest Bedroom)	ecobee	Room Sensor	ecobee

Lighting

Entity	Type
Guest Bedroom Lights	Lutron DVRF-6L dimmer
Guest Fan (light kit)	Bond fan with light

Climate / Comfort

Entity	Notes
Guest Fan	Bond ceiling fan (speed, direction, light)
ecobee Guest Bedroom	Room temperature / occupancy sensor
Guest Bedroom Occupancy	Binary sensor

Covers / Blinds

Entity	Type
Guest Bedroom Shades Top	Top-down shade
Guest Bedroom Shades Bottom	Bottom-up shade
Guest Bedroom Shades Combined	Combined TDBU control

Voice / Media

Device	Notes
Guest (Amazon Echo Dot)	Alexa + Music Assistant player
Guest (MA)	Music Assistant room group

Notes / Gotchas

- Guest Mode helper (`input_boolean.guest_mode`) is available system-wide to adjust automations when guests are present.

Last Updated

2026-06-24