SWIDGET®
POWER TO LIVE SMART

Smart-Ready Solutions for Builders

Build smart-ready homes with modular, future-proof technology in 3 easy steps!



1. Install Swidget wiring devices during construction (no special wiring practices required).
2. Offer smart sensor upgrade packages to customers in design center.
3. Equip homeowners with comprehensive Smart Insert Setup Guides for easy self-setup upon move-in.

STEP 1: Install the following Swidget Outlets and Switches in their respective locations.

Front Hall



Switch

Primary Bedroom



Dimmer 15A Outlet

Primary Bathroom



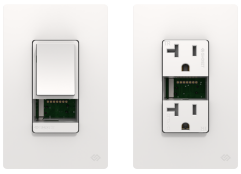
Dimmer Switch

Living Room



Dimmer 15A Outlet

Kitchen



Switch 20A Outlet

Mechanical Room



20/40/60 Timer Switch

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STEP 2: Offer the following smart sensor upgrade packages to your customers. Include an additional custom package option, allowing customers to choose the smart sensors that meet their unique needs.

Location	Healthy Home Package	Smart Lighting & Energy Savings Package	Comfort & Safety Package
Front Hall	Wi-Fi Control	Wi-Fi Power Out Light	Wi-Fi Video Camera
Primary Bedroom	Wi-Fi Air Quality Sensor	Wi-Fi USB-C Charger	Wi-Fi Air Quality Sensor
Primary Bedroom	Wi-Fi USB-C Charger	Wi-Fi Motion Sensor	Wi-Fi Power Out Light
Primary Bathroom	Wi-Fi Temp/Humi Sensory	Wi-Fi Guide Light	Wi-Fi Guide Light
Primary Bathroom	Wi-Fi Motion Sensor	Wi-Fi Motion Sensor	Wi-Fi Motion Sensor
Living Room	Wi-Fi Air Quality Sensor	Wi-Fi Motion Sensor	Wi-Fi Motion Sensor
Living Room	Wi-Fi Control	Wi-Fi Control	Wi-Fi Power Out Light
Kitchen	Wi-Fi Air Quality Sensor	Wi-Fi USB-C Charger	Wi-Fi USB-C Charger
Kitchen	Wi-Fi Motion Sensor	Wi-Fi Motion Sensor	Wi-Fi Motion Sensor
Mechanical Room	Wi-Fi Air Quality Sensor	Wi-Fi Air Quality Sensor	Wi-Fi Air Quality Sensor

STEP 3: Provide homeowners with custom Installation Guides created by Swidget at move-in.

*Contact our team at **pro@swidget.com** now to discuss your upcoming projects, and visit our website to learn more about Swidget.*

