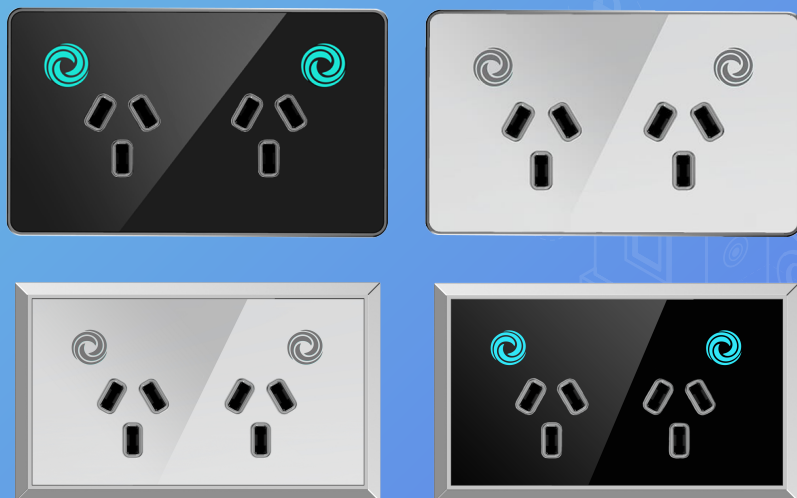**interfree**

Available in

ZigBee or WiFi

AUSTRALIAN DESIGNED & OWNED

Ultra Point
S M A R T   S O C K E T

Transform any wall socket into a smart wall socket.

Available in Touch and Button Version

9:41

← **Socket**

Toster
⚡ 12.00W
Microwave
⚡ 0.00W
Bedroom

Camera
⚡ 12.00W
Coffee Machine
⚡ 14.00W
Living Room

Toster
⚡ 0.00W
Microwave
⚡ 0.00W
Kitchen

Refrigerator
⚡ 0.00W
TV
⚡ 12.00W
Bedroom
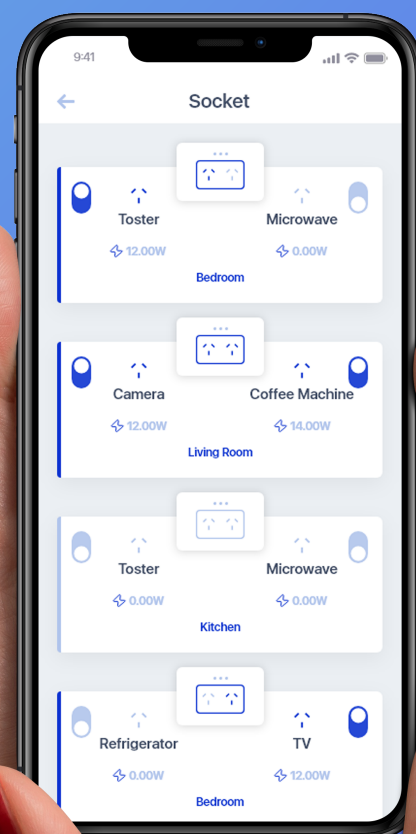
UltraPoint
SMART SOCKET

Ultra Point is Interfree's smart power outlet that can convert any home or premisses into a smart building. Completely automate all aspects of your life by simply plugging any device intro the UltraPoint and control multiple houses, rooms and devices via the Interfree App. With features like real time energy monitoring, IFFTT, scene control and time scheduled operations of individual outlets, the possibilities with the Ultrapoint are endless. The Ultrapoint can be easily installed in both retrofit and developing buildings.

Product Features

- Australian Standard Certified
- Easy QR Code installation.
- Completly secure and stable connectivity
- High Qulity Tempered glass panel design.
- Overload and Overheat protection.
- Application Control: Control yourdevices remotely Anytime, Anywhere via the Interfree App.
- View and change the ON/OFF status of the UltraPoint via the app
- Geofencing: Set location triggers so that your light, tv or speaker turns an automatically when you arrive.
- Scheduling: Add efficiency and convenience to your daily routine with dynamic schedules
- Scene Control and Time Scheduled Operations.
- ON/OFF can be used to trigger an automation rule.
- Integration with more advanced setups
- Compatibility with platforms: Android, apple, google home, Alexa and IFFTT
- Each gang is equipped with and individual built in energy meter
- Real time dollar value energy consumption monitoring

Specification

- Color: White/ Black
- Style: Touch/ Button
- Working temperature: -20℃ to 60℃
- Power: 1.2W
- Voltage: AC 100 - 240 V
- Output Power: 2000W/gang
- Standby power consumption: 2.64w
- Working Temperature: -20℃ to 60℃
- Communication protocol: Zigbee 2.4G
- Installation Method: Australian standard wall mounting

| Remote App Control | Support Google Home | Time Scheduled Opprations | Energy Statistics | Zigbee | IFTTT | Certified to Australian Standards |