Controlled Receptacles

■ Outlets can have

receptacles are marked with the

and the power

word "Controlled"

controlled.

■ Controlled

symbol 2

either the top, or both receptacles

How to identify a controlled

receptacle?

2

Controlled outlet

Uncontrolled outlet

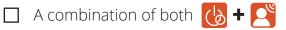
A GUIDE FOR OCCUPANTS

What Do They do?

Controlled receptacles (outlets) save energy by automatically turning off power when it's not needed using:

Schedule timers 🕼





What to Plug In or Not Plug In

Use controlled receptacles for equipment that DOES NOT need to be on 24/7.

Printers, monitors, and peripherals Printers, monitors, and peripherals Computers (control through power-saving settings instead) Clocks, phone Clocks, phone Clocks, phone Safety, security & other 24-hr equipment Desk lighting / lamps Refrigerator

How to Access Power After Hours?

Power can be temporarily provided for up to two hours at a time by using the manual override switch.

Push the switch

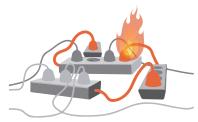
Questions about the override procedure?

Contact: 🔒



Avoid Fire and Electrical Hazards

Never plug power strips into extension cords or into each other (daisy chaining).



What Do Controlled Receptacles Do?

Controlled receptacles (outlets) save energy by automatically turning off power when it's not needed using:

- □ Schedule timers
- Occupancy sensors
- A combination of both







How to identify a controlled receptacle?

Controlled receptacles are marked with the word "Controlled" **1** and the power symbol **2**



What to Plug In?

Use controlled receptacles for equipment that DOES NOT need to be on 24/7.



Printers,	monitors,	and
peripher	als	



Computers (control through power-saving settings instead)



Kitchen appliances



Clocks, phone



Safety, security & other 24-hr equipment







Refrigerator



