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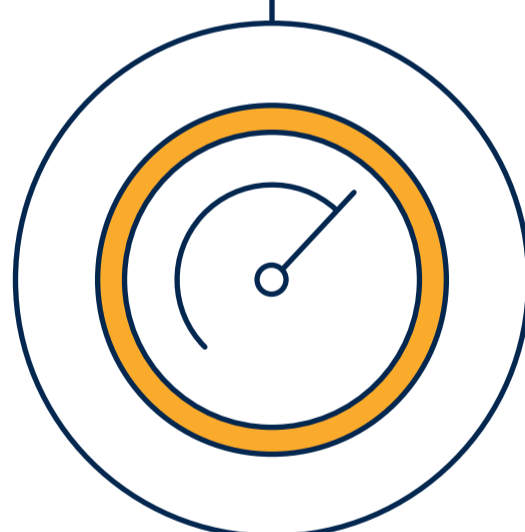
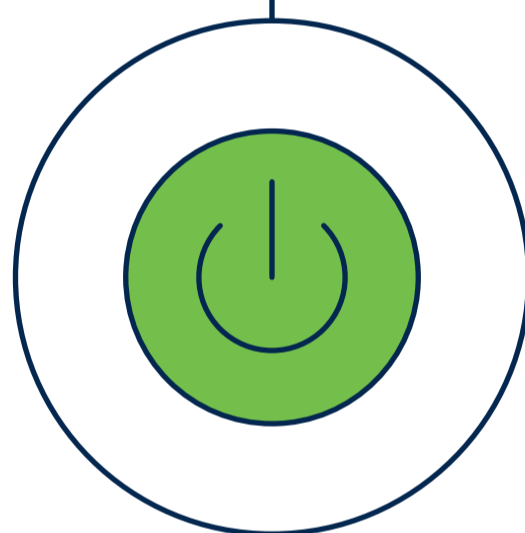
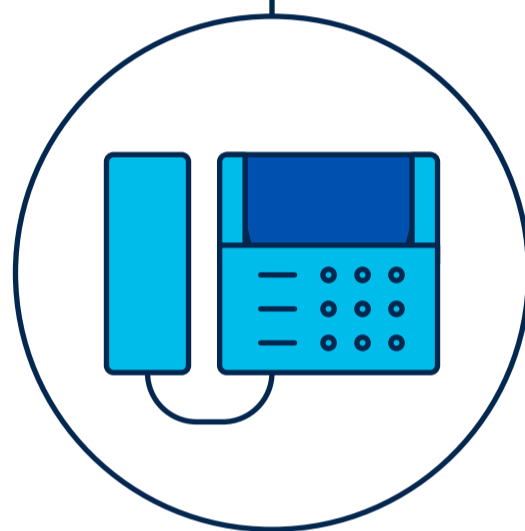
Reduce Energy Consumption by **Saving Power on Your Cisco IP Phones**

Power Save mode on Cisco Unified IP Phones

Power Save mode is available on the Cisco 8800 Series phones.

To conserve power and ensure the longevity of the phone screen display, you can set the display to turn off when it is not needed.

You can configure settings in Cisco Unified Communications Manager Administration to turn off the display at a designated time on some days and all day on other days.



Hypothetical Scenario

The Situation

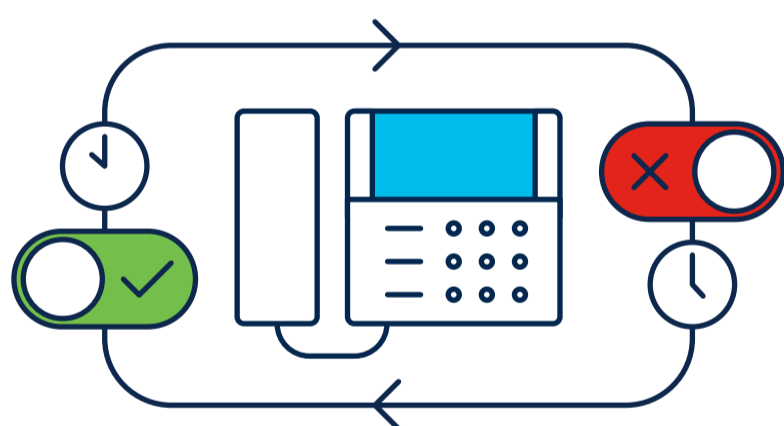
You have 10,000 Cisco 8865 IP phones and you are looking to reduce energy costs.

Action

Configure Power Save mode to reduce power consumption in off hours. For example, you may choose to turn off the display after business hours on weekdays and all day on Saturdays and Sundays.

Result

The 8865 IP phone consumes up to 15.4 watts. With Power Save mode this goes down to approximately 4 watts representing approximately an estimated 75% power savings



Energy efficiency for 88xx Series¹

Cisco IP Phone Model	Base reported Cisco Discovery Protocol (Watts)	Power Save Mode
8811	6.5	3.5
8832	15.4	7
8841	6.5	3.5
8845	6.4	3.5
8851*	9.8	3.6
8861	14.2	3.8
8865	14.7	3.8

References and additional resources

1 - Cisco EnergyWise return on investment with Cisco Unified IP Phones

* - 8851 with hardware version ID V08 is Class 4. 8851 with hardware version less than V08 is Class3