

## Yealink LED & Display Flashes - Explained

The power saving feature is used to turn off the backlight and screen to conserve energy. The IP phone enters power-saving mode after it has been idle for a certain period of time.

The IP phone will exit power-saving mode if any of the following phone event occurs:

- Press any key
- Tap the touch screen
- Pick up the handset
- Hang up the handset
- There is an incoming call
- A new prompt (e.g., missed call, new voice mail or forwarded call).
- The status of BLF changes

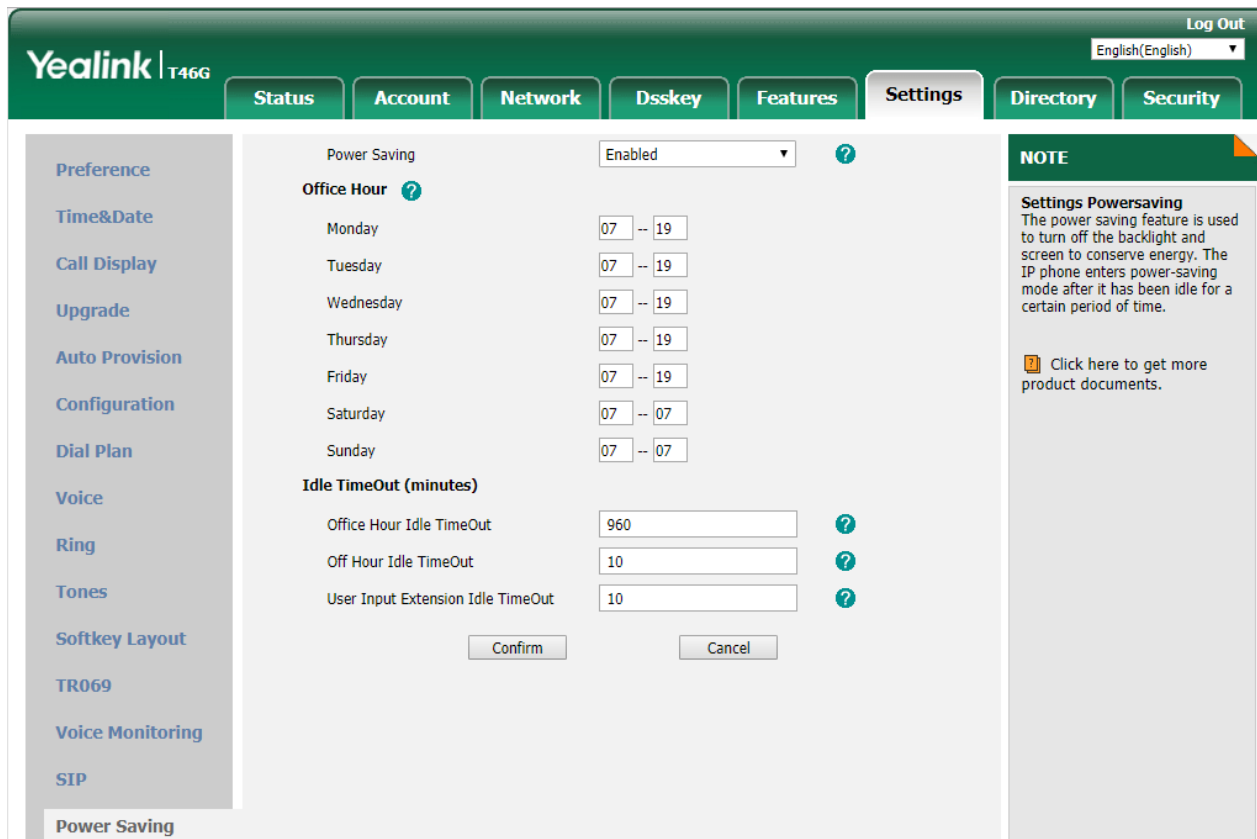
If the screen saver is enabled on your phone, power-saving mode will still occur. You can configure the following power-saving settings:

- Office Hour
- Idle Timeout (minutes)

**Note:** Power saving is configurable via web user interface only.

**Enabling the Power Saving via Web User Interface:** The office hour and idle timeout (minutes) settings work only if the power saving feature is enabled.

**Web GUI:** Settings > Power Saving



The screenshot shows the Yealink T46G web GUI. The top navigation bar includes 'Status', 'Account', 'Network', 'Dsskey', 'Features', 'Settings', 'Directory', and 'Security'. The 'Settings' tab is active. On the left, a sidebar menu lists various settings categories, with 'Power Saving' selected. The main content area displays the following settings:

- Power Saving:** Enabled (dropdown menu)
- Office Hour:**
  - Monday: 07 -- 19
  - Tuesday: 07 -- 19
  - Wednesday: 07 -- 19
  - Thursday: 07 -- 19
  - Friday: 07 -- 19
  - Saturday: 07 -- 07
  - Sunday: 07 -- 07
- Idle TimeOut (minutes):**
  - Office Hour Idle TimeOut: 960
  - Off Hour Idle TimeOut: 10
  - User Input Extension Idle TimeOut: 10

At the bottom of the settings area are 'Confirm' and 'Cancel' buttons. On the right side, there is a 'NOTE' section titled 'Settings Powersaving' with the following text: 'The power saving feature is used to turn off the backlight and screen to conserve energy. The IP phone enters power-saving mode after it has been idle for a certain period of time.' Below the note is a link: 'Click here to get more product documents.'

**Changing LED Flashes:** The power LED has multiple behaviors under different situations, and the users may have requests to change it for reasons.

- When the phone is idle and LED flashes, it means there is a missed call or an unread voicemail.
- When the phone is in the power saving mode the LED flashes, this is normal design to indicate that the phone is still working under the power saving mode.

the user can either check the missed calls and unread mails to stop the LED from flashing, or directly disable the LED flashing from the phone GUI.

**Web GUI:** Features > Power LED

The screenshot shows the Yealink T46G web GUI. The top navigation bar includes 'Status', 'Account', 'Network', 'Dsskey', 'Features' (selected), 'Settings', 'Directory', and 'Security'. The 'Features' section is expanded to show 'Power LED' settings. The settings are as follows:

Setting	Value	Help
Common Power Light On	Disabled	?
Ringing Power Light Flash	Enabled	?
Voice/Text Mail Power Light Flash	Enabled	?
Mute Power Light Flash	Disabled	?
Hold/Held Power Light Flash	Disabled	?
Talk/Dial Power Light On	Disabled	?
MissCall Power Light Flash	Disabled	?
Power Saving LightTime	500	
Power Saving Dark Time	3000	

Buttons for 'Confirm' and 'Cancel' are located at the bottom of the settings area. A 'NOTE' sidebar on the right contains the text: 'features-powered-led-note' and 'Click here to get more product documents.'

**Power Saving Light & Dark Time:** when the light time is set to 0, the LED will be off under the power saving mode; When the dark time is set to 0, the LED will be solid on under the power saving mode; when they are both set to 0, the phone will only keep the dark time to 0 so the LED will be solid on.

**Product Type:** SIP-T58V, SIP-T58A, SIP-T56A, T57W, T54W, T53W, T53, SIP-T54S, SIP-T52S, SIP-T49G, SIP-T48S, SIP-T48G, SIP-T46G, SIP-T42G, SIP-T41P, SIP-T40G, SIP-T40P, SIP-T29G, SIP-T27G, SIP-T27P, SIP-T23G, SIP-T23P, SIP-T21(P) E2, SIP-T19(P) E2, W60P, W53P, W52P, W41P, CP860