

# Night Mode Settings - Programming and Usage Steps

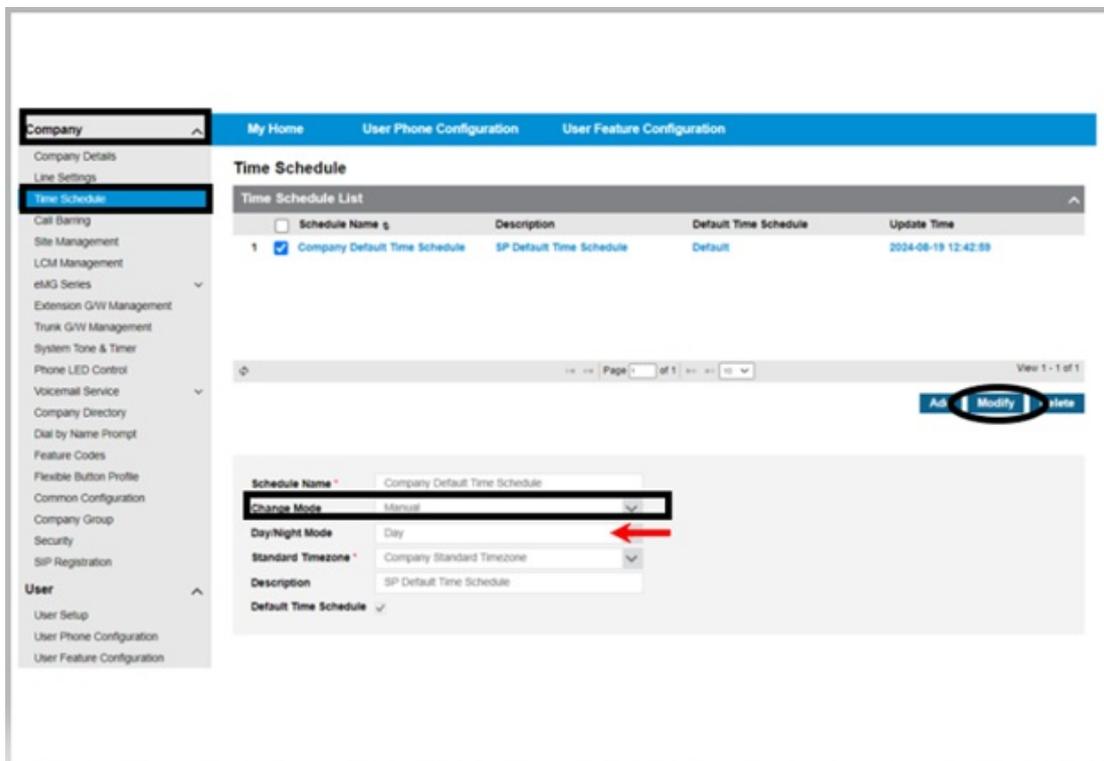
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## Night Mode Settings - Programming and Usage Steps

The system has the ability to switch between Day and Night mode automatically based on the Company Time Schedule. This would apply to a customer who is not using an Auto Attendant to answer in the day mode. You can also set the system for Manual Night Mode.

The system is set to Auto Night Mode by default. To change that and allow the Night Mode to be activated or deactivated manually, navigate to Company, Time Schedule. Modify the page and select Manual Mode. Note that this screen also indicates the current system status (arrow in example below), so you can tell when the Mode has been changed.



Next, you will need to allow permission to the stations that can change the Mode and program the Night key.

Navigate to User, User Setup and open the Features of the station(s) to allow the ability to change the Night Mode manually.

If your customer has a single site, select My Site & Company Default. If you have multiple sites configured, each site is in control of their own Night Mode settings and that setting for that company situation should be Only My Site Time Zone (see example of drop down options) and save the changes.

The screenshot shows a configuration page with a left sidebar and a main content area. The sidebar has a 'User' section with 'User Setup' highlighted. The main content area has tabs for 'Device', 'Feature', 'Service', 'Information', 'DN Based CID Routing', and 'Phone Configuration'. The 'Feature' tab is active, showing a list of 'Package Feature' settings. The 'Time Zone Mode Change' setting is circled in red. To the right of this setting is a dropdown menu with a red arrow pointing to it. The dropdown menu contains the following options: Deny, My Site & Company Default, Only My Site Time Zone, and All Time Zones of the Company.

Package Feature	Value	Notes
Call Forward	Allow	
Off-Net Call Forward	Allow	
OHVO	Allow	Off Hook Voice Over
Intercept	Allow	
Call Park	Allow	
Conference Call	Allow	
Intrusion	Allow	
Allow Anonymous Call	Deny	
Present External Caller ID	Display on LCD	
CLIR	Allow Send CID	Calling Line Identification Restriction
Recall for Transfer Failure	Recall	
Remote Office	Allow	
Preset Call Forward	Allow	
<b>Time Zone Mode Change</b>	<b>My Site &amp; Company Default</b>	
Emergency Call Log Delete	Deny	
SIP Failover Rerouting	Disable	
Forced Handsfree	Deny	
Meet Me Page Answer	Deny	
Voice Mail	Use	

Deny

**My Site & Company Default**

Only My Site Time Zone

All Time Zones of the Company

Lastly, add the Night Mode key to the modified users. See next page for how to activate and deactivate the Night Mode.

## User Phone Configuration



Extension	100	Quick Search
Site Name	Main Site	
User Name	Alarra Flanagan	
Device	IPECS One,Hard Phone	
MAC Address	1010i (B061C72AA6FF)	
Button Count	4	
DSS Slot 1		
DSS Slot 2		
Applied Profile	1010	

Phone Restart User Search

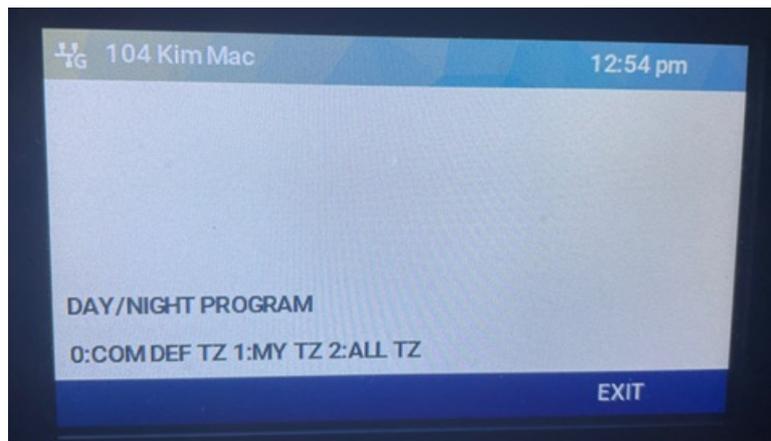
Phone Configuration DN Call Failover

Button Profile: --- NONE --- Apply Profile

	Button Class	Button Type	Phone No.	Dial Digit	Button Label	Digit Number Setting
1	<input type="checkbox"/>	DN Number	100			
2	<input checked="" type="checkbox"/>	Digit		538	Night	
3	<input type="checkbox"/>	Digit		101	101	
4	<input type="checkbox"/>	Digit		102	102	

Modify All Save Cancel Modify Delete

To activate Night Mode, press the Night Mode key, the display will show the following, see below for next steps.



### To put the system in Night Mode

1. Press Night key
2. Dial 02 for Night
3. Press the OK key (soft keys under the display or the large OK key below the display)
4. Confirmation tone will sound and the Night key will light up
5. Turn off speaker key or hang up if they lifted the handset

### To return to Day Mode

1. Press the Night key
2. Dial 01 for Day

3. Press OK key
4. Confirmation tone should sound and Night key lamp should go out
5. Turn off speaker key or hang up if they lifted the handset