

What is the regime of night sleep on air conditioner?

Many air-conditioner companies have a night-time sleep mode and are currently the most common mode of use for air conditioners. For each air conditioner, the mode of operating the night mode may differ.

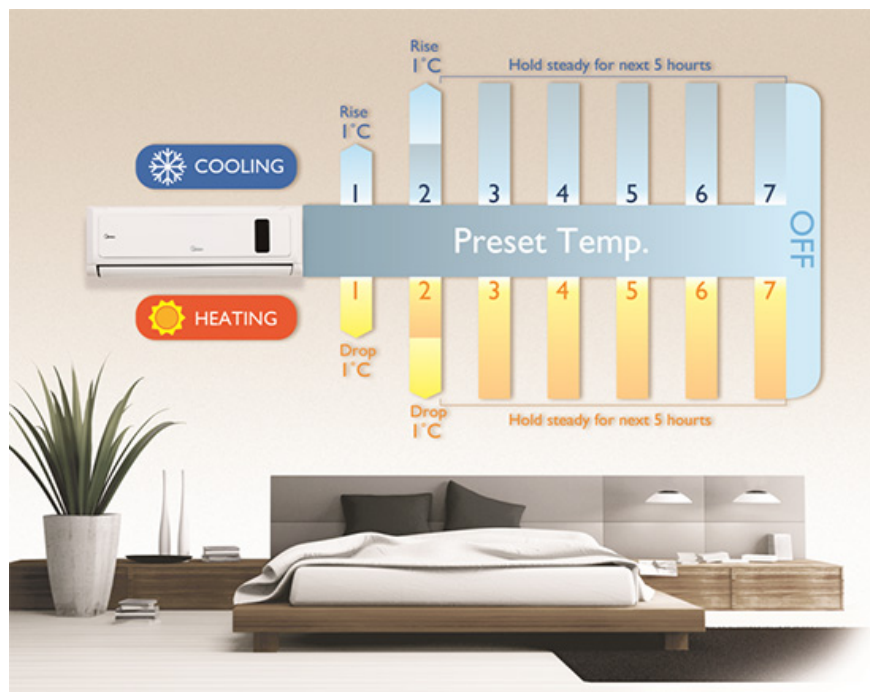
Many air-conditioner companies have a night-time sleep mode and are currently the most common mode of use for air conditioners. Each air conditioner has a different way of operating the night sleep, but there are many benefits. In this article you will learn more about the night mode of the air conditioner like how it works and how it displays to each air conditioner carrier.

The effect of night mode on air conditioning

Night mode on the air conditioner aims to save power and protect the health of users. The mechanism of operation of the night mode is to balance the ambient temperature with the body temperature from which to adjust the room temperature, bringing a pleasant feeling to the user.

Air conditioner after a period of use especially at night will automatically increase the temperature to suit the user, then you will not be too cold if you use the air conditioner all night or until morning, without having to get up and turn off the air conditioner.

In addition, this mode also saves money on air conditioning and is integrated into the timer on the air conditioner. When you turn on the night mode turn off the night mode is activated.

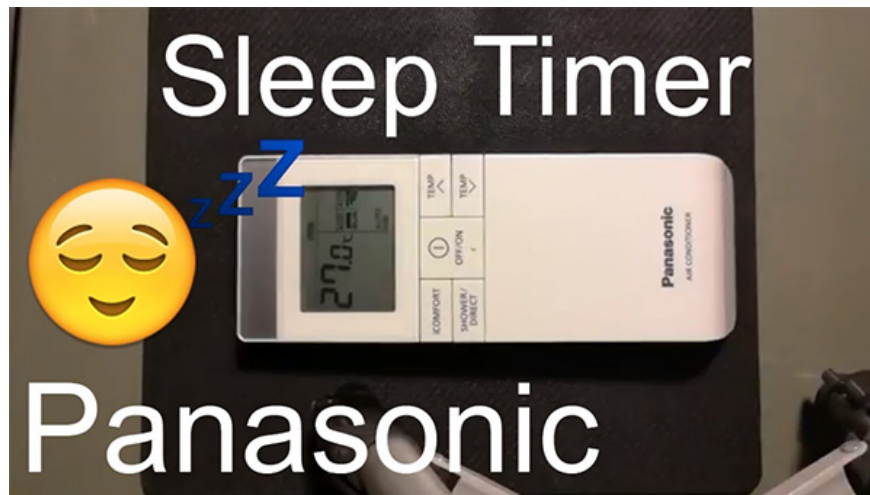


Toshiba's Comfort Sleep mode

Comfort Sleep mode will increase or decrease the temperature every 2 hours or a maximum of 2 degrees. Each hour the air conditioner adjusts 0.5 degrees higher than the initial on-time temperature within 4 hours, and 4 hours later it will drop 0.5 degrees per hour.

Panasonic Sleep mode

Sleep mode will decrease by 2 degrees from the initial set temperature within 3 hours and then will increase by 1 degree with the set temperature.



LG Sleep Timer Start Mode

Sleep Timer Start mode will automatically increase or decrease by 1 degree after 30 minutes until the room temperature rises or decreases by up to 2 degrees to match the body temperature.

Sleep mode on Casper air conditioner

Sleep mode will increase to 1 degree after 30 minutes or 1 hour, and the subsequent hours will continue to rise by 2 degrees and maintain at that temperature, avoiding cold at midnight.

Night mode of Daikin

After 1 hour, this mode will increase the air conditioner to 1 degree, then increase to 2 degrees and keep this level consistent with room temperature.

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