Operating Your Haiku® Fan

The remote must be pointing toward the fan to function properly.

Power

Sleep

Adjust fan speed

Timer

Whoosh

Clear

Adjust light brightness

Light Power
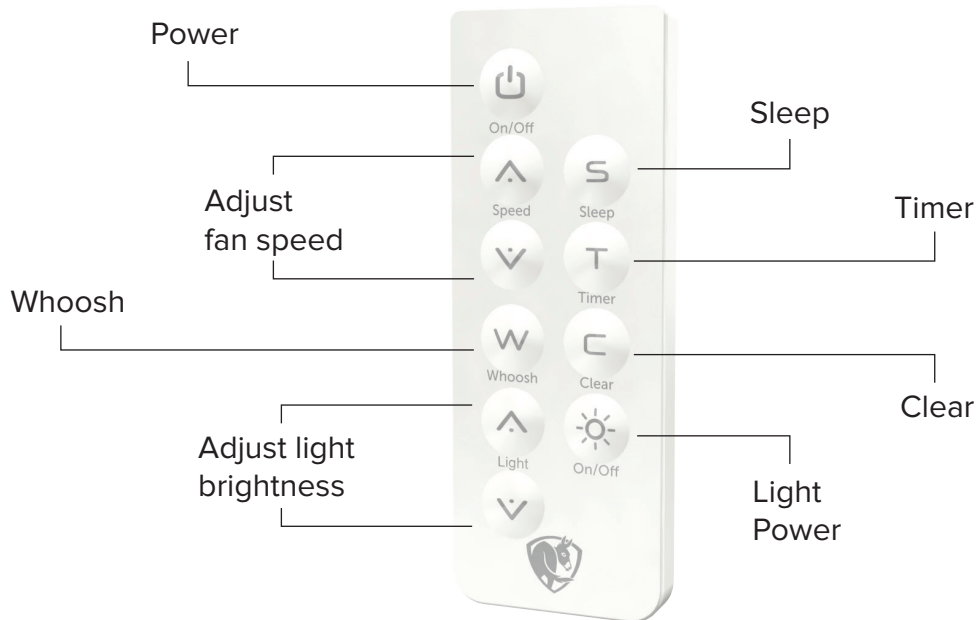
Powering the Fan ⏻

To turn the fan on or off, press the On/Off button on the fan remote. This button can also be used to reset the fan's speed.

Changing Fan Speed ⋀ ⋁

Fan speed is increased or decreased by pressing the Up or Down Speed button on the remote. Seven fan speeds are available to accommodate your comfort level.

To change the fan speed, press a Speed button. **To automatically step through the speeds,** press and hold a Speed button. The fan mode indicators will illuminate and a short beep will be heard until speed 7 (high) or 0 (off) is reached.

Sleep Mode S

Sleep mode reduces the fan speed by one increment every hour until the lowest speed is reached. When the programmed time period ends, the fan automatically turns off. *Sleep mode is only active when Timer mode is used.*

To enable Sleep mode, set the fan speed and Timer mode, and then press the Sleep button. The Sleep indicator will illuminate. **To exit Sleep mode,** press the Sleep, Clear, or On/Off button.

Timer Mode T

In Timer mode, the fan runs at a set speed until the programmed time period ends. *Note: Timer mode is disabled if the fan speed is 0 (off).*

To set Timer mode, press the Timer button 1–7 times (once for each hour) to program the end time. During adjustment, the fan mode indicators will flash, and then the Timer setting is displayed on the speed indicator bar. T**o exit Timer mode,** press the Clear button.

Whoosh Mode W

Whoosh mode silently mimics natural breezes to make you feel up to 40% cooler.

To enable Whoosh mode, set the maximum fan speed using the Speed arrow buttons, and then press the Whoosh button. The top Speed indicator will flash. **To exit Whoosh mode,** press the Whoosh, Speed, or On/Off button once.

Operating the Light

To turn the light on or off, press the Light On/Off button on the remote. The Up Light button increases brightness; the Down Light button decreases brightness. Press and hold the Up or Down Light button to quickly increase or decrease the brightness until the desired level of illumination is reached.

Understanding the Fan Mode Indicators

Each operating mode is indicated by a pattern on the fan mode indicator display, which is located on the bottom of the fan and is visible from the floor. The display includes an LED (light emitting diode) bar graph to indicate fan speed and Whoosh mode, and separate LEDs to indicate Timer mode and Sleep mode.

All indicators automatically turn off approximately one minute after the last button is pressed to minimize power consumption and prevent nuisance lighting at night. The indicators will display the current speed setting by default.

Speed indicators

When the fan is running, the Speed indicator LEDs show the current fan speed (1—7). Whoosh mode is indicated when the highest set speed indicator is flashing. When all indicators are simultaneously flashing, Timer mode is active.

You can toggle the display from Speed mode to Timer mode by pressing the Timer button once. To toggle from the Timer mode to Speed mode, simultaneously press the Speed button and Whoosh button once. See the previous page for instructions on changing fan speed.

Sleep mode indicator

The Sleep LED indicates that Sleep mode is active. A flashing Sleep LED indicates that the Timer mode is being adjusted. See the previous page for instructions on using Sleep mode.

Timer mode indicator

The Timer LED indicates that Timer mode is active. A flashing Timer LED indicates that the Timer mode is being adjusted. See the previous page for instructions on using Timer mode.