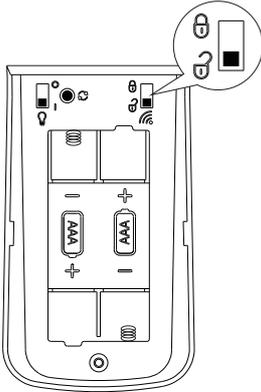


3 SPEED UNIVERSAL REMOTE CONTROL

ITM/PART NO.: FAN61T-3SP1 WHT

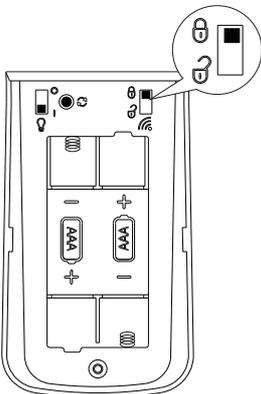
REMOTE CONTROL OPERATIONS



Operate Fan Using Transmitter Code Pre-Set by Factory

- Step 1. Power the ceiling fan on.
- Step 2. Install two 1.5-volt AAA batteries.
- Step 3. Press the button located on the front of the transmitter to operate the fan.
- Step 4. Press the button to operate the light.

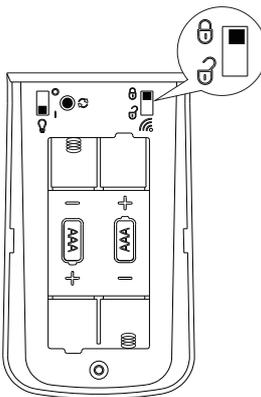
Note: The blue light will illuminate to indicate the transmitter is working.



Follow these instructions to
(1) Change the transmitter code if you have interference with other fans and want to operate this fan only or
(2) Re-sync the transmitter code if your fan is not working properly.

- Step 1. Switch off the power of the fan.
- Step 2. Switch on the power of the fan.
- Step 3. **Within 30 seconds**, switch the lock /unlock switch on the back of the transmitter to the lock position and then push the sync button for about 5-10 seconds until the fan light kit flashes 3 times.

Changing from the Standard Remote FAN61T-3SP to Universal Remote FAN61T-3SP1



To clear old codes, complete the process below 2 times with the remote control.

- Step 1. Switch off the power to the fan.
- Step 2. Switch on the power to the fan.
- Step 3. **Within 30 seconds**, switch the lock /unlock switch on the back of the transmitter to the lock position and then push the sync button for about 5-10 seconds until the fan light kit flashes 3 times.

FCC ID: 2AAZPFAN61T3SP1 / I C : 11037A-FAN61T3SP1

This device complies with part 15 of the FCC Rules and RSS-210 Issue 8. Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. this device must accept any interference received, including interference that may cause undesired operation.

CAUTION: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

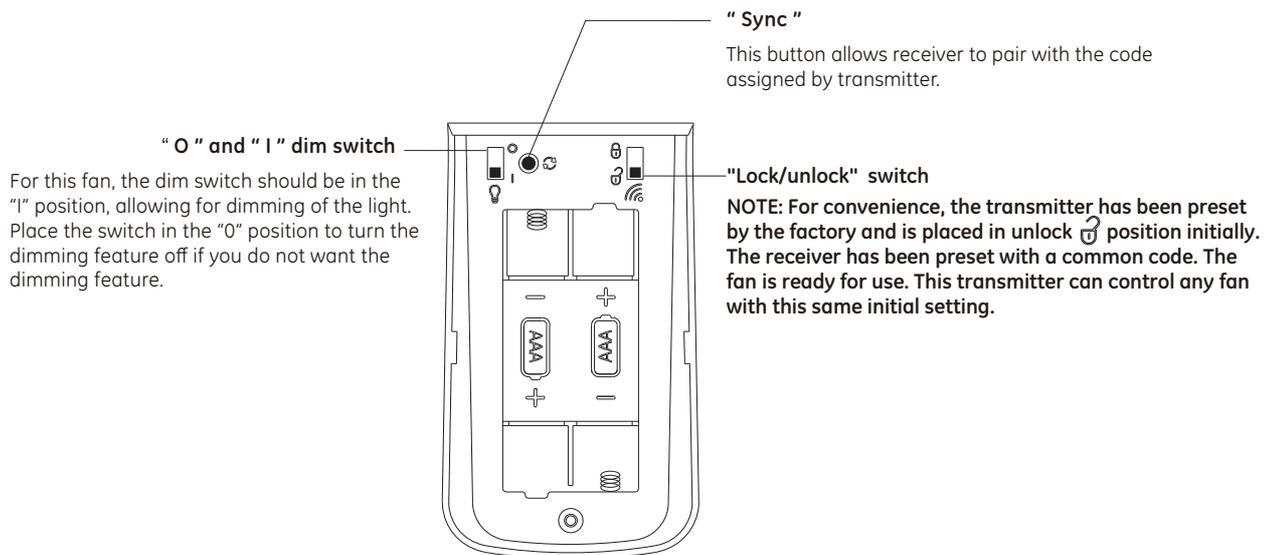
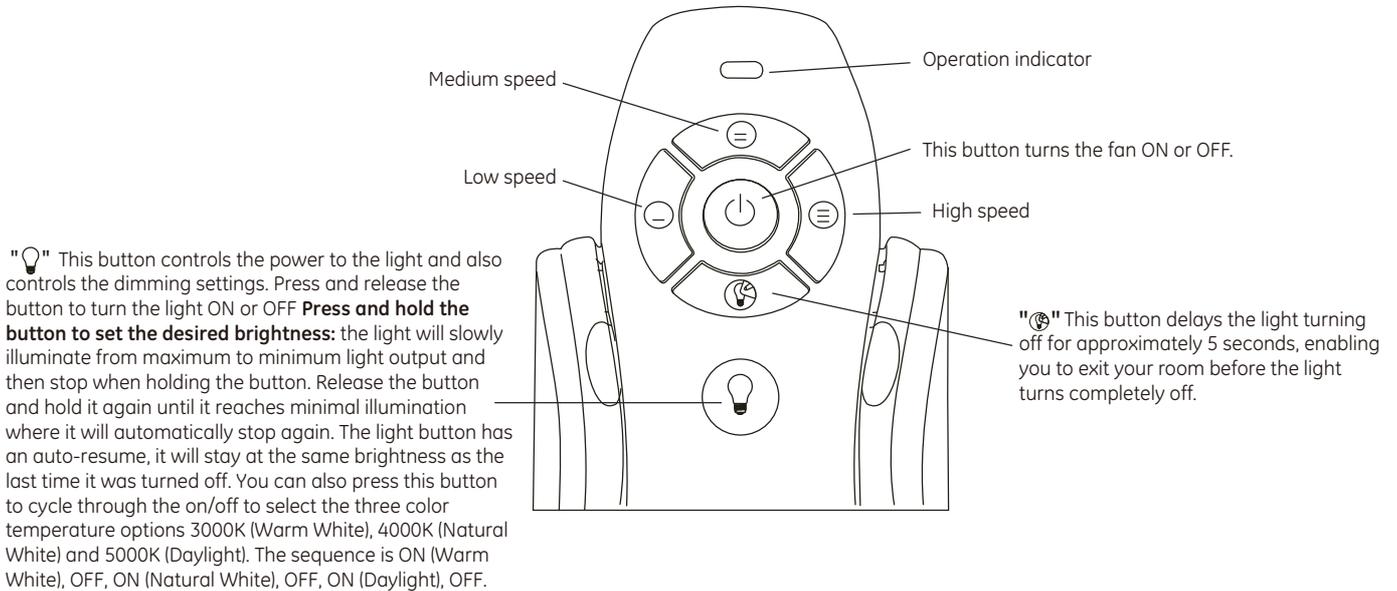
NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules and the limits pursuant to RSS-210 Issue 8.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or experienced radio /TV technician for help.

3 SPEED UNIVERSAL REMOTE CONTROL

REMOTE FUNCTIONS



- Lock/unlock switch in the unlock position  allows a common code to be sent.

In the unlock position  : The transmitter will send a common code.

In lock position  : Allows a unique code to be sent to the receiver in the fan. Only the receiver of this fan will be synced with this transmitter in lock position. More than one fan can be synced with one transmitter, in this case-follow sync instruction for each fan.

Changing unlock/lock position will cause the code change, and the receiver need synchronizing again to have the same code, otherwise the receiver will not response to the transmitter.

NOTE :

- To prevent damage to transmitter, remove the batteries if not used for long periods.
- Replace batteries as a simultaneous set – always replace the whole set of batteries at one time, taking care not to mix old and new ones, or batteries of different types.
- Please contact your local batteries recycling centre for proper battery disposal information.