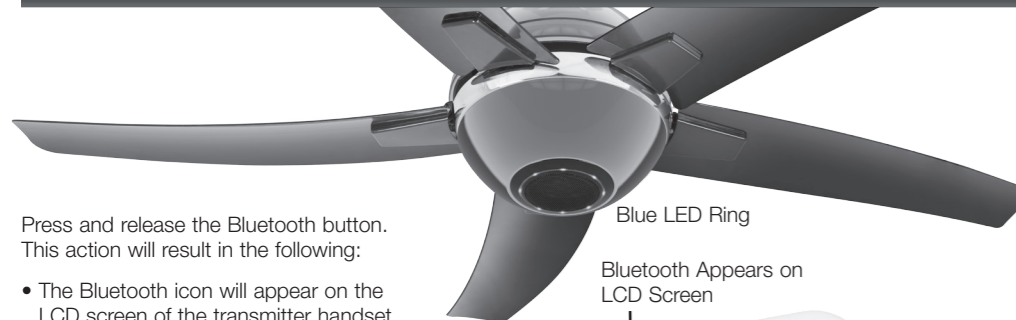


## PAIRING AND USING BLUETOOTH FUNCTION



Press and release the Bluetooth button. This action will result in the following:

- The Bluetooth icon will appear on the LCD screen of the transmitter handset.
- The blue LED ring on the bottom of the fan (surrounding the speaker) will illuminate.
- The words "Power On" will be heard from the speaker.
- Pairing mode will be activated.



Turn on the Bluetooth function on your device (phone, Ipad, computer, etc.) and search or scan for the fan. Upon scanning "Zenta" will appear on your list of devices. Select "Zenta" and continue to pair with the fan. Enter "8888" as the pairing code from your device.

When Bluetooth function has successfully connected, the words "Pairing Completed" will be heard from the speaker. Now you can send your audio tracks directly to the speaker in the fan and use your device volume to adjust the sound.

To pair another device, switch off the Bluetooth function by pressing the Bluetooth button, then turn on again and repeat above procedure

Please note that you only need to pair your device once with the fan. After initial pairing you can connect by selecting "Zenta", which has already been stored in your device.



Blue LED Ring

Bluetooth Appears on LCD Screen

Bluetooth button

## CARE AND CLEANING

Periodic cleaning of your new ceiling fan is the only maintenance that is needed. Use a soft brush or lint free cloth to avoid scratching the finish.

Do not use water when cleaning your ceiling fan, it could damage the motor or the wood blades and create the possibility of an electrical shock.

Motor has permanently lubricated ball bearings. No need to oil.

This fan is not intended for use by young children or infirm persons without supervision.

Do not allow young children to play with the fan.

## WOBBLE

Ceiling fans tend to move during operation due to the fact that they are not generally rigidly mounted - if they were, they could generate excessive ceiling vibration and stress on their mountings.

Movement of a couple of centimetres is quite OK and does not suggest the fan will fall down.

Ceiling fans are mounted very securely on steel brackets with rubber cushioning or with ball joints to allow free movement.

Please note that all ceiling fans are not the same, even in the same model - some may move more or less than others.

The following procedures should eliminate any wobble. Check for wobble after each step. It is impossible to eliminate wobble completely.

**A** Check that all blade brackets are tightened securely.

**B** Most wobble problems result from inconsistent blade level. To check blade level, measure the distance from each blade tip to the ceiling. If measurements are inconsistent, adjustments of brackets will be required.

**C** Wobble problem could also result from deviations in distance from blade to blade. To check blade separation, measure the distance from blade tip to blade tip. Should measurements vary, loosen screws connecting blades and brackets (one at a time) then shift blade to proper position and re-tighten screws.

## NORMAL WEAR AND TEAR

Threaded components working slightly loose or blade carriers even slightly bent due to vigorous cleaning or bumping can cause extra wobble and noise. This is not covered under guarantee - but a little care and maintenance can reduce or prevent this problem.

## BUMPS-IN-THE-NIGHT

This is the biggest cause for service calls which are outside the manufacturer's warranty. If a fan has a fault, it will be noticeable at all times. Naturally when everything is quiet at night, you will be more inclined to hear small noises which may not be noticeable at other times. Even slight power fluctuations, and mains frequency signals superimposed in you electricity supply for off-peak hot water control may cause a change in fan motor noise. This is normal.

## FAN LIGHTS

Except for actual faults in manufacture, which are extremely rare, Fan light glass and globes are not covered under your guarantee. Noises and vibrations etc are often more accentuated when a fan light is fitted.

For instance, a fan light glass that has not been tightened or worked loose can cause a rattle. Again, care and maintenance will reduce this.

All electrical motors, including fans make some noise and may feel hot if touched - this is not a fault.

## SUMMER/WINTER OPERATION

This fan incorporates a reversing function that changes the direction of the motor.

When set in the Normal position the airflow is directed downwards. This is best for Summer cooling.

When set in the reverse position the airflow is directed upward. This is best for Winter operation, as it assist in moving air around the room, making heating more efficient.

## TROUBLE SHOOTING CHECKLIST

Trouble	Problem Cause	Suggested Remedy
Fan will not start	a Fuse or circuit breaker blown b Loose power line connections to the fan. c Reversing switch (where applicable) neither up or down.	a Check main and branch circuit fuses or circuit breakers. b Check line wire connections to fan. c Push switch either fully up or down.
Fan wobbles	a Fan blades not horizontal to ceiling b Blade screws are loose	a Measure from ceiling to tip of blades, then rotate fan so all 6 blades are checked for equal height from ceiling. (Note: adjustments may be made by slight pressure up or down on blade holders). Make sure all screws are securely fastened.
Fan sounds noisy	a Incorrect bulb(s) being used in light kit. b Loose fan blade screws c Ceiling fan not secured against ceiling d Incorrect speed controller	a Check suggested bulb(s) in light kit b Re-tighten all screws on fan blades but never over-tighten c Re-tighten all screws in the hanging bracket or plate. d Change the controller to the one supplied.
Mechanical Noise		a Allow for at least 8 hours settling-in period.

## Warranty

Arlec guarantees this product in accordance with the Australian Consumer Law.

Arlec also warrants to the original first purchaser of this product ("you") from a retailer that this product will be free of defects in materials and workmanship for a period of 12 months from the date of purchase; provided the product is not used or installed other than for the purpose, or in a manner not within the scope of the recommendations and limitations, specified by Arlec, is new and not damaged at the time of purchase, has been properly installed by a licensed electrician or contractor who is licensed to install electrical products in the place in which the product was installed and in accordance with Arlec's installation instructions, has been maintained in accordance with the recommendations specified by Arlec, has not been subjected to abuse, misuse, neglect or damage, has not been modified or repaired without the approval of Arlec and has not been used for, or installed in premises which are used for, commercial purposes ("Warranty").

If you wish to claim on the Warranty, you must, at your own expense, return the product or that part of the product which you believe is defective in materials and workmanship, and provide proof of original purchase, your name, address and telephone number and a certificate of installation or other document required by law for the installation of electrical products in the place in which the product was installed issued by the licensed electrician or contractor who installed the product, to Arlec at the address below within 12 months from the date of purchase. Please note that the Warranty does not cover removal or re-installation of the product or that part of the product which you believe is defective.

Arlec will assess any claim you may make on the Warranty in the above manner and if, in Arlec's reasonable opinion, the Warranty applies, Arlec will at its own option and expense replace the product (or part of the product) with the same or similar product (or part of the product) or repair the product (or part of the product) and return it to you or refund the price you paid for the product. Arlec will bear its own expenses of doing those things, and you must bear any other expenses of claiming on the Warranty.

The Warranty is in addition to other rights and remedies you may have under a law in relation to the product to which the Warranty relates. Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

Arlec Australia Pty. Ltd. ACN 009 322 105 ("Arlec") gives the Warranty. Arlec's telephone number, address and email address are:  
Customer Service: (03) 9982 5111  
New Zealand Toll Free: 0800 003 329  
Building 3, 31 - 41 Joseph Street, Blackburn North, Victoria, 3130  
Blackburn North LPO, P.O. Box 1065, Blackburn North, 3130

Email: [custservice@arlec.com.au](mailto:custservice@arlec.com.au)

CPIN00XXXX

142mm  
5 Blade

## CEILING FAN ASSEMBLY AND INSTALLATION INSTRUCTIONS

RINZLER  
CSF5610

ZENTA

CLU  
CSF5612



WITH BLUETOOTH AUDIO SPEAKER

### NOTE: THIS FAN MUST BE INSTALLED BY A LICENSE ELECTRICAL CONTRACTOR.

Improperly installed ceiling sweep fans can be dangerous and expensive to repair and will void guarantee.

This fan is designed for indoor use only,  $t_a=40^{\circ}\text{C}$ . Do not mount in positions where fan is subject to water or moisture.

The fan must be installed so that the blades are greater than 2.1 metres from floor.

All wiring must comply with the requirements of Australian and New Zealand Standard AS/NZ 3000.

The fan blades supplied for this fan are matched to

minimize wobble. If installing more than one fan do not mix blade sets.

**Warning:** This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instructions concerning use of appliance by a person responsible for their safety.

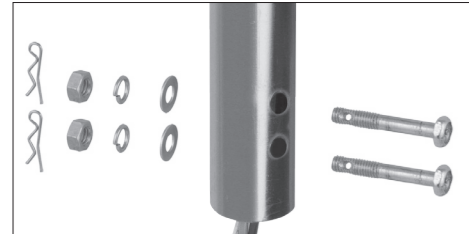
Children should be supervised to ensure that they do not play with the appliance.

## INSTALLATION

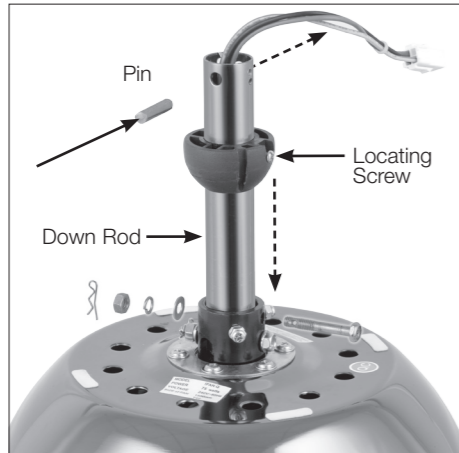
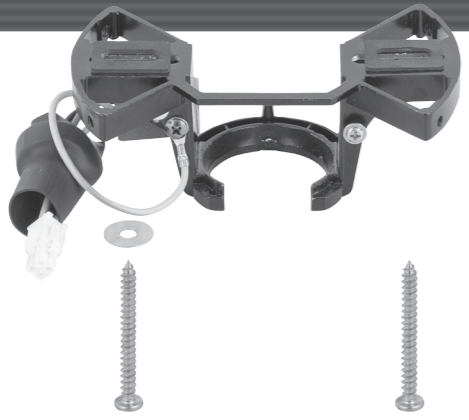
1. Choose a location for the fan which will ensure adequate clearance from all objects and walls and with blade height greater than 2.1 metres from the floor.
2. At the selected mounting position, check whether there is a ceiling joist to which the fan can be secured. If there is no suitable supporting member, install a 50 x 100mm brace between ceiling joists. Secure the mounting bracket to the ceiling with four mounting screws and washers.

If a safety cable is provided with the fan, anchor this securely to the supporting member or mounting bracket when wiring has been completed.

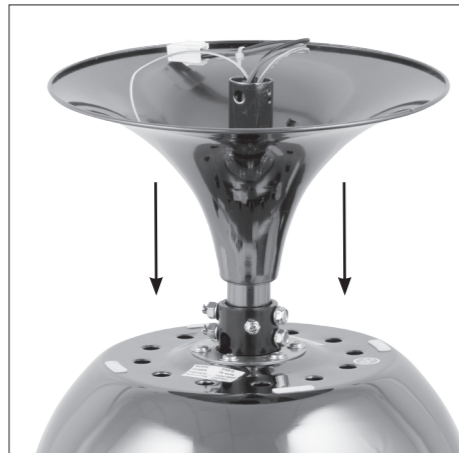
3. Attach the downrod to the motor unit. Firstly unfasten and remove downrod fixing bolts and safety pins. Then remove the ball joint by unscrewing the locating screw, sliding the ball joint downward, and detaching the support pin.



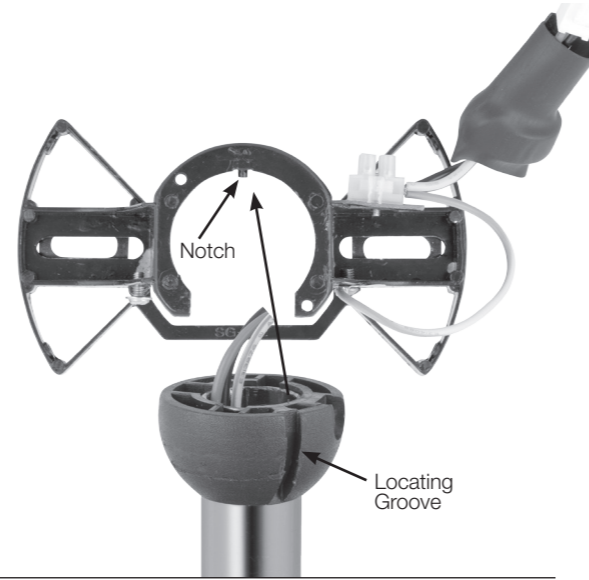
4. Feed the supply wires from the motor unit through the downrod.



Ensure that the upper canopy is fitted over the downrod before fitting the ball joint and fastening downrod (reverse procedure to removal).

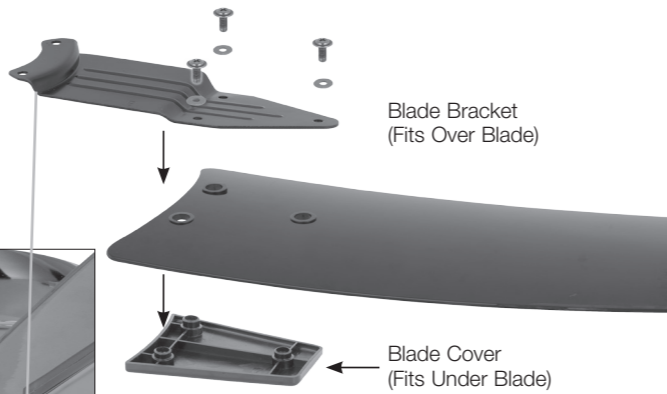
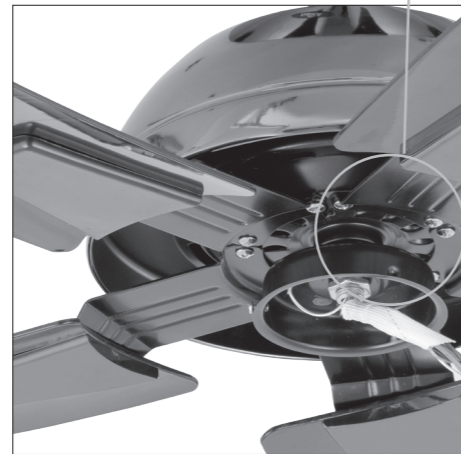


5. Hang the fan in the mounting bracket, ensuring that the ball joint locating groove aligns with the notch on the mounting bracket. Do not connect to supply.



## BLADE ASSEMBLY

6. Place blade cover under blade and bracket on top of blade as shown. Secure each blade assembly together with 3 screws.
7. Attach each blade assembly to the underside of the motor unit using screws provided.



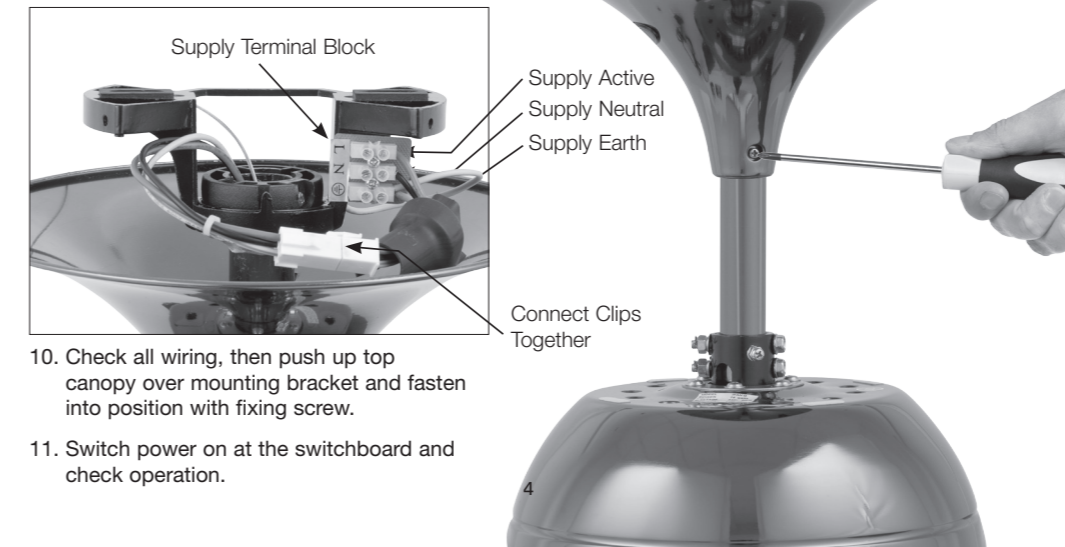
## SPEAKER ASSEMBLY

8. Clip multi-pin electrical connector together, then position it within the lower enclosure to protect it against damage. After loosening safety screw attach speaker assembly by pushing it upward then turning it to the right to fix into position. When components are set in position lock securely by tightening the two safety screws (one on each side).



## ELECTRICAL CONNECTIONS

9. Clip 4-pin electrical connectors together. Connect supply Active, Neutral and Earth wires to the supply terminal block.



10. Check all wiring, then push up top canopy over mounting bracket and fasten into position with fixing screw.
11. Switch power on at the switchboard and check operation.

## OPERATION

Remove battery compartment cover and fit 2 x 1.5V AAA size batteries into the transmitter handset. To operate the fan, press and release the designated button as shown below.

**To enable the audio function, it is important to pair your device (phone, Ipad, computer, etc.) with the fan speaker system (see details in "Pairing and Using Bluetooth function" section).**

## TRANSMITTER HANDSET

Press and release once to change direction of fan blades.

Normal (default) direction is designed to move air downward, sometimes known as "Summer" mode.

Reverse direction is designed to move air upward, sometimes known as "Winter" mode.

Refer to Summer/Winter Operation instructions herein

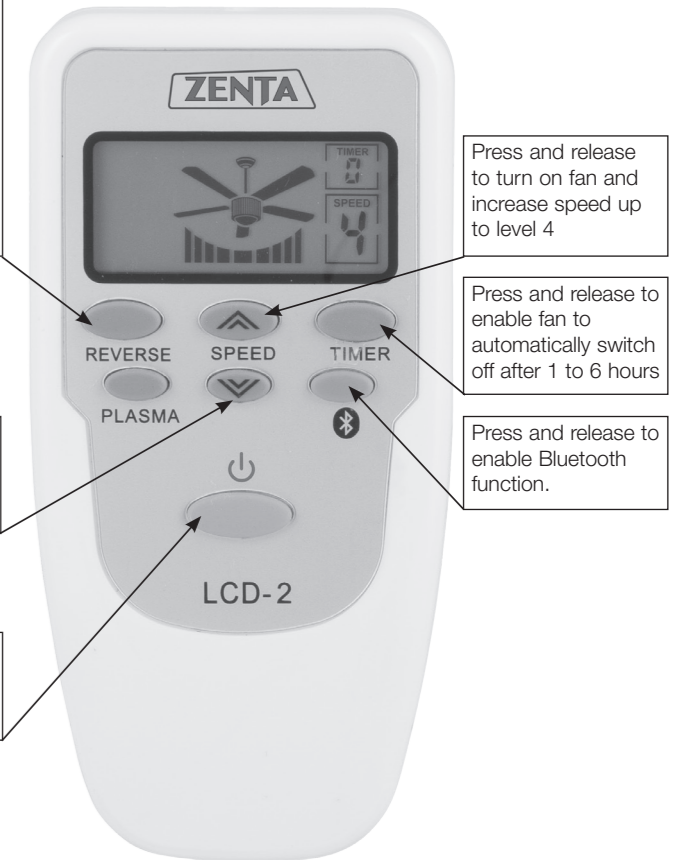
Press and release to decrease speed from level 1 down to level 4.

Press and release to turn on fan and increase speed up to level 4.

Press and release to enable fan to automatically switch off after 1 to 6 hours.

Press and release to enable Bluetooth function.

Press and release to switch fan off. Bluetooth Audio function is not affected by this button.



**Note 1:** The fan control operation of the transmitter handset is infrared type and must be directed at the speaker of the fan (infrared receiver location) within a clear 8m distance.

**Note 2:** Be patient when changing functions, in particular when changing from forward to reverse. Give the fan time to recognize and react to the instruction.

**Note 3:** The Transmitter Handset has a wall mount holder which can be attached to the wall with 2 screws.