



Model No. 10AR-2101B1
10NAR-2101B1

ASSEMBLY INSTRUCTIONS

(We recommend wearing proper clothing in order to prevent scratches that may occur during the assembly process.)

Carefully unpack the contents from the tree's carton (Fig 1).

Your tree will include the following components:

- A folding metal tree stand with (1) eyebolt.
- An on/off push button foot pedal with cord and plug (Fig 6); which is pre-attached to your tree (Fig 5).
- (4) tree sections – labeled "A", "B", "C" and "D", as shown in Fig 5.
- Contained in the poly-bag adhered to the interior flap of the carton is the remote control (2 x AAA batteries) which operates your tree's 10 function lighting capability.



ASSEMBLY OF THE TREE STAND

1. Remove the tree stand from the plastic bag, loosen the eye bolt and open the tree stand to form an "X".
2. Align the hole for the insertion of the eyebolt.
3. Insert the eyebolt and begin threading in a clockwise direction for a couple of rotations only; leaving enough room for the tree's pole from section "A" to be inserted into the assembled stand (Fig 2).
4. Place the tree stand in its desired location; as once the tree is fully assembled, it may become too difficult to move and relocate.



ASSEMBLY OF THE TREE

1. Locate the bottom section of the tree which is identified by a label on the outer branches marked "A" (Fig 5).
2. Remove the protective plastic cap from the end of the pole, (that is pinched to a point), and place that end into the tree stand. Be sure that the pointed end of the pole extends to the bottom of the stand.
3. Now tighten the eyebolt on the tree stand; being careful not to over-tighten (Fig 3).



4. Untie and remove the fabric strapping bounding the branches upright (Fig 8).
5. Gently guide the branches downward into place.

Remove the twist-tie binding the cord together and insert the plug into a working electrical outlet. Section "A" will now be lit. If section "A" fails to light – press the On/Off push button foot pedal (Fig 5) – as it may be in the "Off" position.

LED21

On/Off push button foot pedal operation:
The On/Off push button foot pedal is intended to provide basic manual on/off operation only; and therefore cannot provide the remote control's or App's 10 function lighting capability.

POWER POLE TECHNOLOGY

NOTE: Your tree has been designed with Power Pole technology; allowing for each of the tree's remaining sections to light up automatically, upon a firm insertion of each lettered section (Fig 5).

7. Locate the next section of the tree which is identified by a label on the outer branches marked "B" (Fig 5).
8. Remove the protective plastic cap from the end of the pole on section "B"; insert that end onto the top of the pole of section "A" (Fig 4).



9. Once section "B" is fully inserted downward into section "A", both section "A" and section "B" will now be lit.
10. Again, untie and remove the fabric strapping bounding the branches upright (Fig 8).
11. Gently guide the branches of section "B" downward into place.
12. Locate the top section of the tree which is identified by a label on the outer branches marked "C" (Fig 5).
13. Insert the top section "C" onto the top of section "B" (Fig 5).
14. Once section "C" is fully inserted downward into section "B"; your entire tree will now be lit.
15. Gently guide the branches of section "C" downward into place.
16. Depending on the height of the tree you have purchased, you will continue to build your tree upward section by section in this fashion until it is completed. The section labels are in alphabetical order from the bottom to the top of your tree (Fig 5).

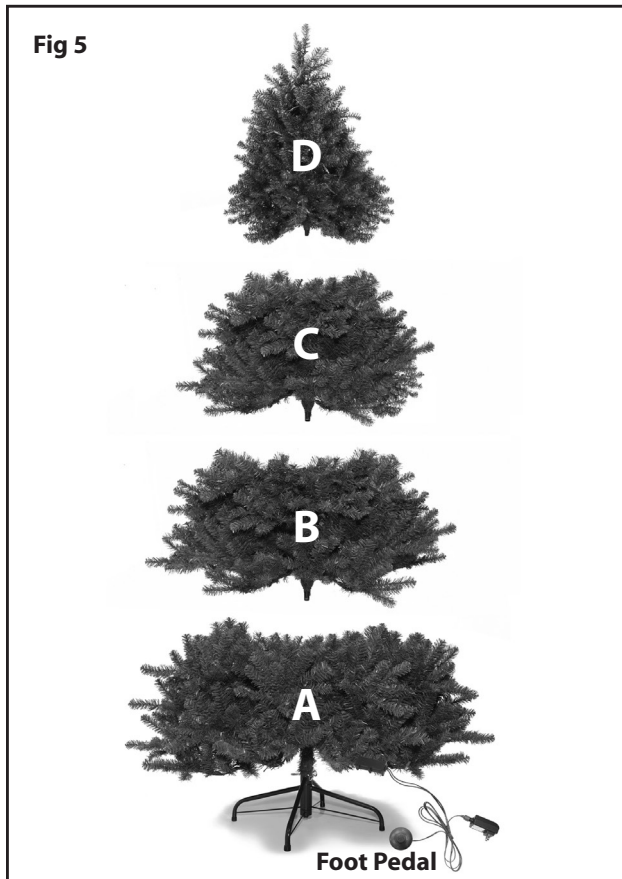


Fig 7

REMOTE CONTROL OPERATION

Your Pre-Shaped & Pre-lit LED Christmas Tree's 10 Function capability is controlled by the use of the remote control provided, (Fig 7) by phone or tablet – by down loading the App!

IMPORTANT: "HOME MODE" Activation of your Remote Control.

- Press the and at the same time.
- The Tree will flash **MULTI** color twice to activate.
- This double flashing of the **MULTI** color allows you to now operate the remote control manually (Fig 9).

NOTE: Once set on "Home Mode"; if the tree is powered off by the use of the push button foot pedal, remote control , by unplugging it from the electrical outlet or by App; when powered back on, the tree will automatically default to the last color & function selected.

• **Please Note:** If you again press these two buttons simultaneously; (whereas the tree would flash MULTI just once), the tree would now be in "Store Mode" – Causing the tree to automatically default to the "Light Show" function (after remaining in idle for just 3 minutes) – Cycling through ALL of the trees 10 lighting function combinations.

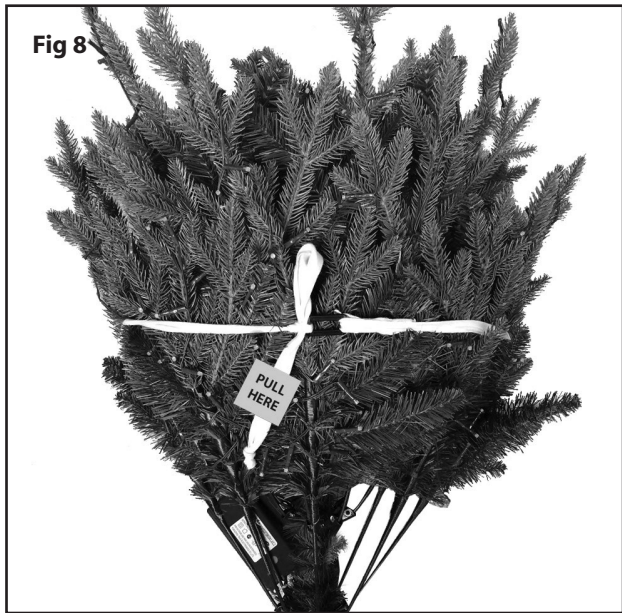
SELECTING COLOR & FUNCTION

Simply press a desired lighting function button – Per the 10 individual lighting functions available.

- Light Show
- Steady Warm White
- Steady Multi
- Twinkle Warm White
- Slow Fade Warm White
- Slow Fade Multi
- Slow Color Variable
- Fast Flip Warm White to Multi
- Slow Flip Warm White to Multi
- Slow Fade Warm White to Multi

TIMER FEATURE:

- Press the "Timer" button; the trees lights will flash **WARM WHITE** 3 times – Indicating that the 6 hour "On" / 18 hour "Off" timer has now been activated.
- **Note:** The tree's lights will automatically resume back to the "On" position – 24 hours from when it was initially activated.
- Press the "Timer" button again, the trees lights will flash **MULTI** 3 times – Indicating that the timer feature has now been deactivated.
- **Note:** The trees On/Off operation is now controlled by either the manual operation of the remote control, foot-pedal control or by the App!



TROUBLESHOOTING

1. If the tree does not illuminate press the on/off button on your remote control. If failure to light persists, the battery may need to be replaced. Insert 2 x AAA batteries.
NOTE: The tree's 10 function lighting capability is controlled by the use of the remote control provided, by phone or tablet – by down loading the App.
NOTE: By reducing the distance from your tree; you may achieve better remote control and App reception.
If the tree fails to light due to a damaged or defective remote control; please resort to App operation – until a new remote control can be provided through our customer service center.
2. If failure to light persists, press the on/off push button foot pedal; as it may be in the "Off" mode.
3. If the top of the tree or another individual lettered section does not illuminate, remove each section and then reinsert as instructed, to ensure the electrical connection is made.
NOTE: The tree's top is designed specifically for a secure and firm connection point. Downward force will be needed to ensure that the electrical connection occurs.
NOTE: A SPECIALTY NON-REPLACEABLE LED HAS BEEN APPLIED TO YOUR PRE-LIT TREE; IN THE CASE THAT A INDIVIDUAL LED BULB BURNS OUT, THE REMAINING LED BULBS WILL CONTINUE TO STAY LIT.

Fig 9

DISASSEMBLY & STORAGE

1. Gently remove the plug from its electrical outlet, and carefully bind the cord which contains the on/off push button foot pedal and plug.
2. Beginning with the tree's top section; lift each section straight up from the section below, and continue working downward.
NOTE: You may have to slightly wiggle each section as you lift each section upward.
3. To remove the bottom and final section; loosen the eyebolt by turning in a counter-clockwise direction and lift section "A" from the support collar of the tree stand.
4. Gently fold the branches of each section upward, towards the center, utilizing the fabric strapping provided and position in the storage container.
NOTE: With the exception of the tree's "top" section; by holding each section upside down; the branches will collapse downward, due to the hinging, aiding in the packing of each section into the storage container.
5. Unthread the eyebolt from the tree's stand and fold together; placing in the storage container.
6. It is recommended to always store the tree in a cool, dry location protected from excessive exposure to heat or sunlight.
NOTE: Store your remote control in a SAFE & DRY location and remove the batteries from remote control before storage.
NOTE: ALTHOUGH THE LED LIGHT STRINGS ON THE TREE ARE RATED FOR INDOOR OR OUTDOOR USE; THE COMBINATION OF THE TREE WITH THE LED LIGHTS IS FOR INDOOR USE ONLY.

This device complies with Part 15 of the FCC rules. 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.

NOTE 1: 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. 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 receiver. ↓
— Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. ↓
— Consult the dealer or an experienced radio/TV technician for help.

NOTE 2: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Industry Canada's license-exempt RSSs. 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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

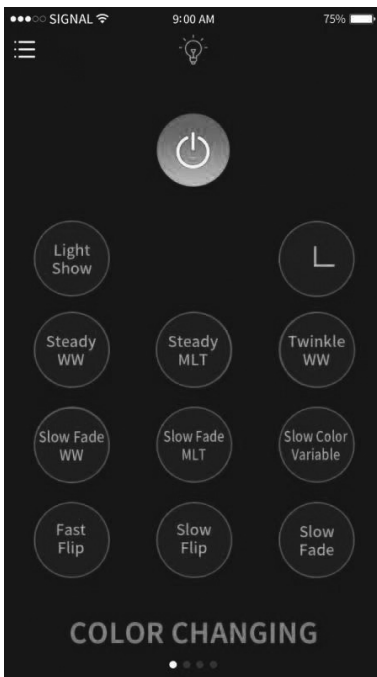
This product was pre-tested before shipment and date coded. In keeping with the National Electric Code, this product is intended for seasonal (90 days max.) installation and use. For problems or questions on this product call our customer service toll-free at 1-877-527-0313.

DOWNLOAD THE APP!

- 1st: Scan the QR code.
- 2nd: Once the App is installed; scan the QR code again, to install the "remote".
You can now control your tree's 10 function lighting capability by the remote control provided or by the use of your phone or tablet!
NOTE: To activate "Home use" operation on your App – see Fig 9.



QR Code



Phone screen

Made in China
Printed in China

This is not a toy, for decorative use only.

DISTRIBUTED BY HOME DEPOT U.S.A., INC. 2455

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UNDECIDED? WHITE OR MULTI LIGHTS? This tree provides you with both options!	A PRE-LIT TREE SECTION IS OUT? Firmly insert each section downward.	THE TREE IS JUST NOT FULL ENOUGH? Simply spread the branch tips upward and outward.
ACTIVATE YOUR REMOTE CONTROL! Press the and buttons at the same time. The tree will flash MULTI color twice to activate the "HOME USE" operation. You are now all set!	A LIGHT SET OR AREA IS OUT? Simply check the connections on your Quick Set® pole.	MISPLACED YOUR REMOTE CONTROL? Operate the color & function by phone or tablet!