# Home Treats Pre-Lit Christmas Tree



pre-lit
top section



pre-lit
bottom section



pre-lit
middle section



stand



screws



power adaptor



## Set up guide



**1. Stand**
Unfold the stand and set on a flat secure surface. Attached the screws ensuring that they are tight and the base is secure.



**2. Bottom Section**
Insert the bottom section into the stand ensuring the base is stable and does not wobble. Adjust the screws to further tighten the bottom section if needed. Attach the power adaptor to the bottom section

**3. Spread the branches**
Starting from the base spread out the tips. Work from the centre to provide even cover.





**4. Middle Section**
When the bottom section is spread, insert the middle section into it ensuring the tree is secure. Repeat step 3 for the middle section, spread the branches. Attach the power adaptor to the the middle section



**5. Top Section**
When the middle section is spread, insert the top section ensuring it is secure. Repeat step 3 for the top section, spread the branches. Attach the power adaptor to the top section.

**6. Decoration & Light settings**
Inspect the tree even out any branches add your own decorations. Choose preferred light setting from the 8 modes. The lights have a memory function and will remember the last mode.

**Light Modes:** combination - waves - sequential - glow - flashing - fade - twinkle - steady on

## Disassembly

Remove all decorations from the tree, Disconnect all lights from the tree, leaving the pre-lit strings attached. Unplug the lights from the power adaptor. Remove the sections in order starting to top then middle then bottom sections. Collapse the branches on each section to ensure the item takes up as little space as possible. Do not store near heat sources. Keep in a cool dry place away from moisture.

**In the unlikely event parts are missing or damaged in transit**
Please contact the seller on the website your purchase was made.
Our customer service team will assist.
We are able to arrange replacement parts to complete assembly.