Product Name: Dynamic RGBWW Cherry Blossom Tree 10’
Product Number: #63505
Assembled Dimensions: 120” x 84”, 110lbs

Prevent accidentally discarding small parts of hardware. Retain all carton contents until assembly and installation are complete.

PRODUCTS ARE NOT INTENDED
FOR COMMERCIAL USE

MADE IN CHINA

UPDATED: 2026-03-12

⚠ Assemble in location for intended use.

Remove all parts, hardware, and protective packaging from carton and carefully arrange on a clean, level, padded surface.

Qty.	Components
1	**Tree Base**
1	**Power Cord with Inverter**
8	**LED branches**
1	**RGBWW Remote Control**

REMOTE CONTROL UNIT

STEP 1: There is a transparent slip on the bottom of the Remote Control.

STEP 2: Take out the transparent slip to activate the Remote Control.

STEP 3: To change the battery, slide the cover plate off by pushing the small black area to the right direction. Pull out the old battery and replace it with new AAA, identical batteries.

STEP 4: Remove the battery after the holiday season to avoid damage of the remote control unit. Install a new battery into the remote control unit at the beginning of the next holiday season.

STEP-BY-STEP ASSEMBLY

STEP 1: Position the tree base/trunk upright on a flat surface. Make sure the electrical connectors are visible and easy to access. Do not connect power yet.

STEP 2: Place all 8 branches on the ground and locate the electrical connector on each one. Keep the branches fairly compact for now to make assembly easier.

STEP 3: For each branch, first connect the electrical connector. Then slide the branch over the metal sleeve on the trunk.

STEP 4: Align the bolt holes, then use the included hardware and hex wrench to lock the branch into place. Repeat for all branches. Make sure each branch is secure before moving on.

STEP 5: Once all branches are attached, gently spread and arrange them until the tree looks full and balanced.

STEP 6: After the tree is fully assembled and in its final position, connect the power and turn it on. Then use the included remote to choose your color and light function.

Optional permanent installation
This tree is self-supporting for temporary use, but it also includes concrete anchors for mounting to a patio or concrete pad for a more permanent display.

REMOTE CONTROL OPERATION

STEP 1: Remove the Remote Control from it's packaging.

STEP 2: Use the Remote Control to reset the RGBWW light:

- Press the "OFF" button once.
- Press the "ON" button once.
- Press the "Steady" button once.

STEP 3: Now the Remote Control is cleared and ready to accept new options.

Button	Description	Button	Description	Button	Description
ON	On		Theme: Candy Cane 1. Chase Red-White-Green 2. Each color 3 sec. 3. Red base, white flash 4. Green base, white flash 5. Purple base, white flash	OFF	Off
	Theme: Christmas 1. Steady Red 2. Steady Green 3. Chase Red-Green 4. Wave Red-Green 5. Each color 3 seconds		Theme: Halloween 1. Steady Purple 2. Steady Yellow 3. Chase Purple-Yellow 4. Chase Purple only 5. Each color 3 seconds		Theme: Glacier 1. Steady Blue 2. Steady Teal 3. Chase Blue-White 4. Blue base, white flash 5. Each color 3 seconds
STEADY	Steady On	WAVE	Wave Function	FLASH OUT	Flashing Out Function
FLASH WW	Flashing Warm White	CHASE	Chasing Function	FLASH OPAL	Flashing Opal Function
RED	Red Color	GREEN	Green Color	BLUE	Blue Color
HARVEST	Harvest Color	BERRY	Berry Color	AQUA	Aqua Color
OPAL	Opal Color	WARM WHITE	Warm White Color	MULTI	Multi Color

Trouble Shooting Tips

1. My lights are stuck on one color and won't change.

   Press the "Steady" button on your remote to perform a quick reset. This will return the lights to a solid color setting. From there, you may select your preferred color or lighting theme.

2. My "Multi" setting shows several of the same color next to each other

   The "Multi" setting is designed to create a natural, randomly mixed color display rather than a fixed pattern. To adjust the look, continue pressing the "Multi" button on your remote to cycle through different variations until you find a pattern you like.

3. Why are other radio-frequency devices reacting to this remote?

   The Dynamic RGBWW remote uses radio frequency (RF) technology to communicate with the control box, with an operating range of up to 50 feet. Because RF signals can overlap, other nearby RF devices may occasionally respond as well. To minimize interference, stand closer to your control box when using the remote to ensure the signal correctly communicates with your lights rather than other devices.

CARE & USE

1. Product is intended for indoor and outdoor use.
2. Do not mount or place the product near gas or electric heaters, fireplaces, candles, or other similar sources.
3. Do not use product outdoors in case of extreme weather conditions.
4. Do not use this product for any other purpose than its intended use.
5. Do not secure wiring of the product with sharp hooks or nails.
6. Not intended for permanent installation.

At the end of the season clean it, if necessary, with a dry cloth.
To store unscrew the set screws, remove each branch,
and store all parts together in a cool, dry place.

Please contact our team for assembly assistance or questions at 1-855-505-6046 or email sales@Holidynamics.com. We are available weekdays 8:00am to 5:00pm CST.