



Product Name: Artificial Berry Flowers
Product Model: [FL-Ar1031]
Brand: [FLBDW]
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I. Product Overview

Product Introduction

This desktop Valentine's Day artificial berry flower is a decorative product full of romantic charm, specially designed for occasions such as Valentine's Day, marriage proposals, wedding anniversaries, weddings, and home decoration. It ingeniously combines artificial berry flower clusters with warm white LED light strings, creating a warm and sweet atmosphere while adding a unique romantic flavor to your special moments and bringing a different kind of warm feeling to the daily home environment.

Product Features

- **Romantic Combination:** The delicate heart-shaped berry flower clusters are paired with warm white LED light strings, complementing each other perfectly and perfectly interpreting the romantic theme of Valentine's Day. Whether as a gift or a decorative item, it is extremely attractive.
- **Flexible Arrangement:** The light strings and flower clusters are packaged separately. You can flexibly wind the light strings around the flower branches according to your own preferences and creativity to create a unique decorative effect and meet the personalized needs of different scenes.
- **Convenient Power Supply:** The LED light strings are powered by 2 AA batteries (the product itself does not include batteries). This power supply method is simple and convenient, not limited by the position of the power socket. You can easily place it anywhere you want to decorate and create a romantic atmosphere at any time.
- **High Quality and Durability:** The artificial berry flowers are made of high-quality materials. The berries have bright colors and are not easy to fade. The flower branches have good flexibility and firmness. The wire material of the light strings is excellent, and the LED bulbs have stable performance. The overall product can maintain a good decorative effect for a long time and accompany you through many romantic moments.

II. Product Appearance and Component Introduction

Overall Appearance Display

The artificial berry flower part presents a beautiful bunch of heart-shaped berry branches. The colors of the berries are mainly warm colors such as red, pink, and white, with a natural color transition, just like real fresh berries, full of vitality and a sense of romance. The warm white LED light strings are composed of multiple small LED bulbs connected in series. The bulbs are evenly distributed, and the wire is thin and has a certain degree of flexibility. The overall appearance is simple and delicate.

Detailed Component Introduction

- **Artificial Berry Flower Clusters:**
 - **Berries:** They are carefully made of high-quality plastic or silk-like materials, with a smooth surface. After special treatment processes, they ensure that the

colors are long-lasting and bright, and the touch is soft. They can highly simulate real berries in terms of appearance and texture, adding a strong romantic atmosphere to the product.

- **Flower Branches:** They are made of materials with good flexibility and firmness, and the outer layer is wrapped with soft fabrics or plastic coatings. This not only allows you to bend and adjust the shape according to the decoration needs but also has good wear resistance and is durable.
- **LED Light Strings:**
 - **LED Bulbs:** Warm white LED bulbs are used. The light emitted by them is soft and warm, not dazzling. The brightness of a single bulb is moderate, and when multiple bulbs are combined, they can create a uniform and romantic lighting effect. The bulbs have good energy-saving performance and a long service life and can work stably for a long time.
 - **Wires:** The wire of the light string is soft and has good insulation performance, which is convenient for you to wind it. At the same time, it can effectively avoid safety problems such as short circuits caused by wire breakage. The wire length is moderate, enough to meet your needs for flexible winding on the flower branches.
 - **Battery Box (Located at One End of the Light String):** The battery box is designed simply and is easy to operate. The installation directions of the positive and negative poles of the battery are clearly marked on it. It adopts a sliding opening and closing method, which is convenient for you to insert and remove the batteries and can ensure that the batteries are firmly installed and not easy to loosen after installation.

III. Battery Installation Guide

Preparation Before Installation

Please prepare 2 AA batteries (the product itself does not include batteries, and you need to purchase qualified batteries separately). It is recommended to give priority to using reliable and fully charged alkaline batteries to ensure that the LED light strings can obtain a stable and long-lasting power supply and ensure good lighting effects.

Specific Installation Steps

Find the battery box located at one end of the LED light string, and carefully open the battery box cover according to the opening method marked on the battery box (slide to open). Carefully observe the positive and negative markings inside the battery box ("+" indicates the positive pole, and "-" indicates the negative pole), and then put 2 AA batteries into the corresponding battery slots in the correct direction one by one. Make sure that the batteries are closely attached to the metal contact pieces in the battery box and are firmly installed to avoid poor contact.

After the batteries are installed, gently close the battery box cover and confirm again that the cover is completely buckled in place to prevent the batteries from accidentally popping out during use and affecting normal use.

IV. Installation and Use Methods of the Light String

Installation Steps of the Light String

Before preparing to install the light string, first place the artificial berry flower cluster on a spacious and easy-to-operate flat surface to ensure that the flower branches can stretch naturally.

Take out the LED light string, start from one end of the flower branch, and slowly and evenly wind the light string around the flower branch along the direction of the flower branch. You can choose different winding methods according to the lighting effect and decorative style you want to create, such as winding tightly to obtain a brighter and more concentrated light effect or winding sparsely to create a romantic atmosphere that is somewhat hidden. During the winding process, pay attention to avoiding the wire of the light string from knotting or being bent excessively to prevent wire damage and affecting the normal operation of the light string. At the same time, make sure that each LED bulb can be naturally distributed around the flower branch and will not be blocked by the flower branch or other objects to ensure that the light can be fully emitted.

When the light string is wound to the appropriate position of the flower branch (usually determined according to your decoration needs, such as winding around the entire flower branch or only winding some key parts), tidy up the excess part of the light string and place it in a position that does not affect the overall appearance (for example, it can be hidden at the bottom or behind the flower cluster).

Turning on/Off the Lights

After the batteries are installed and the light string is correctly wound around the flower branch, you can find a small switch button on the battery box of the LED light string (the specific position can be referred to the product appearance). Press this switch button, and the LED light string will light up, emitting a warm warm-white light and instantly creating a romantic atmosphere. Press the switch button again to turn off the lights. The operation is very convenient.

V. Display and Decoration Suggestions

- **Desktop Center Decoration:** Place the artificial berry flower decorated with light strings in the center of the dining table, coffee table, bedside table, etc. It can be matched with some exquisite Valentine's Day elements around it, such as heart-shaped candles, chocolate gift boxes, red rose petals, etc., to create a romantic center decoration, which is especially suitable for Valentine's Day candlelight dinners, marriage proposal scenes, or wedding anniversary celebrations, adding a strong sense of love to the whole atmosphere.
- **Window Sill Decoration:** Place it by the window sill. During the day, it serves as a beautiful decoration, adding a warm and romantic touch to the interior. At night, after turning on the light string, the soft light emitted through the window can not only illuminate the interior but also add a romantic color to the outdoor scenery, becoming a unique way to convey love to the outside world on Valentine's Day and also making the home environment more atmospheric.
- **Wedding Scene Decoration:** At the wedding scene, multiple bunches of such artificial berry flowers with light strings can be placed on the reception table, the main guest table, or arranged along both sides of the wedding aisle. They can be integrated with wedding decorations such as fresh flowers, balloons, and ribbons to create a romantic, dreamy, and unique wedding atmosphere, leaving a deep and beautiful impression on the newlyweds and guests.
- **Home Daily Decoration:** Even in daily life, placing it on the TV cabinet in the living room, the dressing table in the bedroom, etc. can also add a warm and romantic

atmosphere to the home environment, making your home always full of the feeling of love.

V. Daily Maintenance and Care

Cleaning Methods

For the artificial berry flower cluster part, regularly use a soft, dry brush or a clean soft cloth to gently remove the dust on the surface to keep its appearance clean. If there are stains, you can gently wipe the surfaces of the berries and flower branches with a slightly wet soft cloth, but pay attention to avoiding excessive water from entering the battery box or wetting the wire part of the light string. After wiping, make sure it is completely dried before using it. For the LED light string, first use a dry cloth to gently wipe the surfaces of the bulbs and the wire to remove the dust. If there are stubborn stains on the light string, you can carefully wipe the bulbs and the wire with a small amount of slightly wet soft cloth, but be sure to avoid pulling the wire forcefully or allowing water to seep into the inside of the bulbs to avoid bulb damage or short circuits. After wiping, make sure the light string is completely dry before turning on the lights for use.

Storage Suggestions

When this artificial berry flower is not in use, it should be placed in a dry, cool, and well-ventilated place, avoiding direct sunlight to prevent the materials from fading or aging. Be sure to take out the batteries first and store them separately according to the correct method of battery storage to prevent the batteries from leaking after being placed in the battery box for a long time and damaging the internal components of the product. You can use clean paper towels or cloth bags to wrap the artificial berry flower cluster and the light string separately to avoid dust contamination. At the same time, pay attention to tidying up the light string to avoid wire entanglement and knotting so that it can still maintain a good state when used next time.

VI. Common Faults and Troubleshooting Methods

- **LED Light String Does Not Light Up:**
 - **Battery Problem:** First, check whether the batteries are installed correctly and confirm that the positive and negative directions are correct. If the batteries have been used for a period of time, it may be that the power is exhausted. Try replacing new AA batteries and then turn on the lights again to see if it returns to normal.
 - **Switch Fault:** Check whether the switch button is damaged or has poor contact. You can press the switch button several times to feel whether the touch when pressing is normal.
 - **Light String Circuit Problem:** Check whether the wire of the light string has obvious breakage, disconnection, or loose connection, especially in the parts that are easily bent or pulled during the winding process of the flower branch.
 - **Bulb Fault:** It is possible that individual LED bulbs are damaged, resulting in the entire light string being unable to light up normally. You can observe the bulbs one by one to see if there are obvious signs of damage (such as the inside of the bulb turning black, etc.). For the bulbs that are determined to be damaged,

since the repair is relatively complicated, it is recommended to contact the product after-sales service.

- **Light Flashing or Uneven Brightness:**
 - **Battery Poor Contact:** Check whether the batteries are in close contact with the metal contact pieces in the battery box. If they are loose, you can appropriately adjust the position of the batteries to ensure that they are firmly installed, and then check whether the light returns to normal.
 - **Wire Connection Problem:** Check whether part of the wire of the light string is excessively bent or squeezed during the winding process, resulting in unstable internal circuit connection. If such a situation is found, you can try to carefully tidy up the wire to restore its normal connection state and see if the light can return to normal.

VII. Safety Precautions

Battery Use Safety

Please be sure to install the batteries strictly in accordance with the positive and negative directions marked on the battery box to avoid problems caused by reversing the positive and negative poles of the batteries. During the use process, if you find that the batteries have abnormal situations such as leakage, heating, or bulging, you should immediately take out the batteries, stop using the product, and properly dispose of the leaked batteries to prevent harm to human bodies and the environment.

Do not mix old and new batteries for use to avoid affecting the battery life and product performance and also increasing safety risks.

If you do not use the product for a long time, please take out the batteries for storage to prevent the batteries from self-discharging and leaking in the battery box and then damaging the product.

Electrical Safety

Although the product uses a low-voltage LED light string, still avoid letting the product contact water or be placed in a humid environment to prevent electrical faults such as short circuits caused by water ingress and ensure the safety of use.

When operating the light string and the battery box, avoid touching the wire, the metal parts in the battery box, and the LED bulbs with sharp objects to prevent wire breakage, short circuits, or bulb damage.

Do not attempt to disassemble the internal structure of the product by yourself, especially the light string and the battery box parts, to avoid destroying the integrity of the product and causing unnecessary safety hazards.

VIII. Technical Specification Parameters

Product Size: The overall height of the artificial berry flower cluster is approximately [18] inches, the width of the heart-shaped berry branch is approximately [12] inches; the total length of the LED light string is approximately [78.8] inches (specific dimensions may have a certain error range due to manual production, but it does not affect normal use and decorative effect).

Battery Requirement: Powered by 2 AA batteries. It is recommended to use alkaline batteries to ensure that the product can obtain a stable power supply. The normal working time will vary depending on factors such as battery brands, quality, and use environment.