eMylo®

Transmitters User Manual

PRODUCT FEATURES

1. RF radio frequency technology, longer remote distance, signal stability.
2. Frequency: 433MHz.
3. Sensitive signal, strong anti-interference, good stability.
4. Adopt wireless coding technology, no directional, Non-interference with each other.
5. Temperature: -20-70 °C.
6. The product has passed CE, FCC, RoHS certifications.

PRECAUTIONS

The remote control distance is the theoretical test value, which will change due to obstacles and interference from the use of the venue.

1. Avoid obstacles when using, otherwise it will affect the remote control distance.
2. Need to pair with receiver to use.
3. Do not place the product in a humid environment.
4. Do not place the battery in water, fire or damp environment to avoid an explosion.
5. Keep the product out of reach by children.
6. Due to the safety of air transportation, the battery is forbidden to shipping, need to buy thebattery local by yourself.

TROUBLESHOOTING

When you can't use it, please check the following aspects.

1. Is the battery installed in the remote control?
2. Is the pairing setup done with the receiver?
3. The parameters of the remote control and receiver must be matched before they can be used.

EN

PRODUKTMERKMALE

1.HF-Hochfrequenztechnologie, größere Fernentfernung , Signalstabilität.
2. Frequenz: 433 MHz.
3. Empfindliches Signal, starke Anti -Interferenz , gute Stabilität.
4. Nehmen Sie die drahtlose Kodierungstechnologie an, keine Richtungs-, Nichtstörung miteinander.
5. Temperatur: -20-70 °C
6. Das Produkt hat CE, FCC, RoHS-Zertifizierungen bestanden

VORSICHTSMASSNAHMEN

Der Fernbedienungsabstand ist der theoretische Testwert, der sich aufgrund von Hindernissen und Störungen durch die Nutzung des Veranstaltungsorts ändert.

1. Vermeiden Sie beim Gebrauch Hindernisse, da dies sonst die Reichweite der Fernbedienung beeinträchtigt.
2. Müssen Sie mit dem Empfänger koppeln, um zu verwenden.
3. Stellen Sie das Produkt nicht in einer feuchten Umgebung auf.
4. Setzen Sie den Akku nicht Wasser, Feuer oder Feuchtigkeit aus, um eine Explosion zu vermeiden.
5. Bewahren Sie das Produkt außerhalb der Reichweite von Kindern auf.
6. Wegen der Sicherheit des Luftverkehrs ist der Versand der Batterie verboten, Sie müssen die Batterie vor Ort selbst kaufen.

FEHLERBEHEBUNG

Wenn Sie es nicht verwenden können, überprüfen Sie bitte die folgenden Aspekte.

1. Ist die Batterie in der Fernbedienung installiert?
2. Haben Sie die Pairing-Einstellungen mit dem Receiver abgeschlossen?
3.Die Parameter der Fernbedienung und des Empfängers müssen übereinstimmen, um verwendet zu werden.

DE

CARACTÉRISTIQUES DU PRODUIT

1.RF technologie de fréquence radio, distance plus longue, stabilité du signal.
2. Fréquence: 433 MHz.
3. Signal sensible, anti-interférence puissant, bonne stabilité.
4. Adoptez une technologie de codage sans fil, sans orientation, sans interférence les uns avec les autres.
5. Température: -20-70 °C
6. Le produit a passé les certifications CE, FCC, RoHS.

PRÉCAUTIONS

La distance de contrôle à distance est la valeur théorique du test, qui changera en raison d'obstacles et d'interférences résultant de l'utilisation du site.

1. Évitez les obstacles lors de l'utilisation, sinon cela affectera la distance de la télécommande.
2. Besoin de coupler avec le récepteur à utiliser.
3. Ne placez pas le produit dans un environnement humide
4. Ne placez pas la batterie dans l'eau, dans un feu ou dans un endroit humide pour éviter une explosion.
5. Gardez le produit hors de la portée des enfants.
6. En raison de la sécurité du transport aérien, il peut ne pas y avoir de batterie, vous devez acheter la batterie sur place.

DÉPANNAGE

Lorsque vous ne pouvez pas l'utiliser, veuillez vérifier les aspects suivants.

1. La pile est-elle installée dans la télécommande?
2. Avez-vous complété les paramètres d'appariement avec le récepteur?
3.Les paramètres de la télécommande et du récepteur doivent être mis en correspondance avant de pouvoir être utilisés

RF

CARACTERÍSTICAS DEL PRODUCTO

1. Tecnología de radiofrecuencia RF, distancia de control remoto, estabilidad de señal.
2. Frecuencia: 433MHz.
3. Señal sensible, fuerte anti-interferencia y buena estabilidad.
4. Adoptar tecnología de codificación inalámbrica, no direccional, no interferir entre sí
5. Rango de temperatura: -20-70 ° C,
6. El producto ha pasado las certificaciones CE, FCC, RoHS y otras.

PRECAUCIONES

La distancia del control remoto es el valor teórico de la prueba, que cambiará debido a obstáculos e interferencias por el uso del lugar.

1. Evite obstáculos cuando lo use, de lo contrario afectará la distancia del control remoto.
2. Necesita emparejarse con el receptor para usar.
3. No coloque el producto en un ambiente húmedo.
4. No coloque la batería en agua, fuego o ambiente húmedo para evitar una explosión.
5. Mantenga el producto fuera del alcance de los niños.
6. Debido a la seguridad del transporte aéreo, es posible que no haya batería, debe comprar la batería localmente.

SOLUCIÓN DE PROBLEMAS

Cuando no pueda usarlo, verifique los siguientes aspectos.

1. ¿Está instalada la batería en el control remoto?
2. ¿Completó la configuración de emparejamiento con el receptor?
3. Los parámetros del control remoto y el receptor deben coincidir antes de que puedan usarse.

ES

CARATTERISTICHE DEL PRODOTTO

1. RF tecnologia a radiofrequenza, distanza a distanza maggiore, stabilità del segnale.
2. Frequenza: 433 MHz.
3. Segnale sensibile, forte anti-interferenza, buona stabilità.
4. Adottare la tecnologia di codifica wireless, senza direzionale, senza interferenze tra loro.
5. Temperatura: -20-70 ° C.
6. Il prodotto ha superato le certificazioni CE, FCC, RoHS.

PRECAUZIONI

La distanza del telecomando è il valore di prova teorico, che cambierà a causa di ostacoli e interferenze derivanti dall'uso del luogo.

2. Evitare gli ostacoli durante l'uso, altrimenti influenzerà la distanza del telecomando.
3. È necessario abbinare il ricevitore per l'uso.
4. Non collocare il prodotto in un ambiente umido.
5. Non posizionare la batteria in acqua, fuoco o ambiente umido per evitare un'esplosione.
6. Tenere il prodotto fuori dalla portata dei bambini.
7. A causa della sicurezza del trasporto aereo, è vietata la spedizione della batteria, è necessario acquistare la batteria da soli.

RISOLUZIONE DEI PROBLEMI

Quando non puoi utilizzarlo, controlla i seguenti aspetti.

1. La batteria è installata nel telecomando?
2. Hai completato le impostazioni di associazione con il ricevitore?
3. I parametri del telecomando e del ricevitore devono corrispondere prima di poter essere utilizzati.

IT

ОСОБЕННОСТИ ПРОДУКТА

1. Радиочастотная технология, Дистанционное управление расстояние , Стабильность сигнала.
2. Частота: 433 МГц.
3. Чувствительный сигнал, сильный анти-помех, хорошая стабильность.
4. Принять технологию беспроводного кодирования, без направленного, не помех друг другу.
5. Температура: -20-70 ° C.
6. Продукт прошел сертификацию CE, FCC, RoHS

МЕРЫ ПРЕДОСТОРОЖНОСТИ

Расстояние до пульта дистанционного управления является теоретическим значением теста, которое будет меняться из-за препятствий и помех от использования объекта

2. Избегайте препятствий при использовании, иначе это повлияет на дистанцию дистанционного управления.
3. Нужно соединиться с приемником для использования.
4. Не размещайте изделие во влажной среде.
5. Не помещайте аккумулятор в воду, огонь или влажную среду, чтобы избежать взрыва
6. Храните продукт в недоступном для детей месте.
7. В связи с безопасностью авиаперевозок, аккумулятор запрещен к перевозке, необходимо покупать аккумулятор самостоятельно

ПОИСК НЕИСПРАВНОСТЕЙ

Если нет в наличии, пожалуйста, проверьте следующее

1. Аккумуляторная батарея установлена в пульте дистанционного управления?
2. Вы выполнили настройки сопряжения с приемником?
3. Параметры пульта дистанционного управления и приемника должны совпадать, прежде чем их можно будет использовать.

RU

CARACTERÍSTICAS DO PRODUTO

1. Tecnologia de radiofrequência RF, maior distância de controle remoto, estabilidade de sinal.
2. Frequência: 433MHz.
3. Sinal sensível, forte anti-interferência, boa estabilidade.
4. Adote a tecnologia de codificação sem fio, sem direcional, sem interferência entre si.
5. Temperatura: -20-70 ° C.
6. O produto passou nas certificações CE, FCC, RoHS

PRECAUÇÕES

A distância do controle remoto é o valor teórico do teste, que será alterado devido a obstáculos e interferências no uso do local.

1. Evite obstáculos ao usar, caso contrário, isso afetará a distância do controle remoto.
2. Precisa emparelhar com o receptor para usar.
3. Não coloque o produto em um ambiente úmido.
4. Não coloque a bateria em água, fogo ou ambiente úmido para evitar uma explosão.
5. Mantenha o produto fora do alcance das crianças.
6. Devido à segurança do transporte aéreo, a bateria é proibida de transportar, precisa comprar a bateria local por si mesmo.

SOLUÇÃO DE PROBLEMAS

Quando não disponível, por favor, verifique o seguinte

1. A bateria está instalada no controle remoto?
2. Você concluiu as configurações de pareamento com o receptor?
3. Os parâmetros do controle remoto e do receptor devem corresponder para serem usados.

PT

ÜRÜN ÖZELLIKLERI

1.RF radyo frekans teknolojisi, uzaktan kumanda mesafesi, sinyal kararlılığı.
2. Frekans: 433MHz.
3. Hassas sinyal, güçlü anti-parazit ve iyi stabilite.
4. kablosuz kodlama teknolojisi benimsenmesi, hiçbir yön, birbirleriyle karışmaz
5. Sıcaklık aralığı: -20-70 ° C,
6. Ürün CE, FCC, RoHS ve diğer sertifikaları geçti.

ÖNLEMLER

Uzaktan kumanda mesafesi, mekan kullanımındaki engeller ve girişimler nedeniyle değişecek olan teorik test değeridir.

1. Kullanırken engellerden kaçının, aksi halde uzaktan kumanda mesafesini etkiler.
2. Kullanmak için alıcı ile eşleştirmeniz gerekir.
3. Ürünü nemli bir ortama yerleştirmeyin.
4. Patlamayı önlemek için pili suya, ateşe veya nemli ortama yerleştirmeyin.
5. Ürünü çocukların erişemeyeceği bir yerde saklayın.
6. Hava taşımacılığının güvenliği nedeniyle, bataryanın nakliyesi yasaktır, bataryayı yerel olarak satın almanız gerekir.

SORUN

Uygun olmadığında lütfen aşağıdakileri kontrol edin

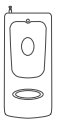
1. Pil uzaktan kumandaya takılı mı?
2. Alıcı ile eşleştirme ayarlarını tamamladınız mı?
3. Uzaktan kumanda ve alıcının parametreleri, kullanılmadan önce eşleşmelidir.

TR

SPECIFICATIONS

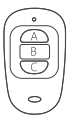
1B-A
Operating Voltage: DC 12V
Operating Frequency: 433Mhz
Battery Type: 12V 23A
Remote Distance:30-50m

1B-B
Operating Voltage: DC 6V
Operating Frequency: 433Mhz
Battery Type: 2X 3V CR2016
Remote Distance:20-30m



1B-C
Operating Voltage: DC 12V
Operating Frequency: 433Mhz
Battery Type: 12V 23A
Remote Distance:150m

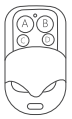
1B-F
Operating Voltage: DC 3V
Operating Frequency: 433Mhz
Battery Type: CR2032
Remote Distance:20-30m



3B-D
Operating Voltage: DC 3V
Operating Frequency: 433Mhz
Battery Type: CR2032
Remote Distance:20-30m

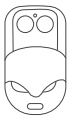
4B-A
Operating Voltage: DC 12V
Operating Frequency: 433Mhz
Battery Type: 12V 23A
Remote Distance:30-50m

01



4B-B
Operating Voltage: DC 12V
Operating Frequency: 433Mhz
Battery Type: 12V 27A
Remote Distance:20-30m

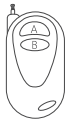
4B-H
Operating Voltage: DC 3V
Operating Frequency: 433Mhz
Battery Type:CR2032
Remote Distance:20-30m



2BAB-A
Operating Voltage: DC 12V
Operating Frequency: 433Mhz
Battery Type: 12V 27A
Remote Distance:20-30m

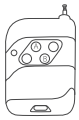
2BAB-B
Operating Voltage: DC 12V
Operating Frequency: 433Mhz
Battery Type: 12V 23A
Remote Distance:30-40m

2BAB-C
Operating Voltage: DC 12V
Operating Frequency: 433Mhz
Battery Type: 12V 27A
Remote Distance:20-30m



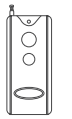
2BAB-D
Operating Voltage: DC 12V
Operating Frequency: 433Mhz
Battery Type: 12V 27A
Remote Distance: 20-40m

02



2BAB-E
Operating Voltage: DC 12V
Operating Frequency: 433Mhz
Battery Type: 12V 23A
Remote Distance:30-50m

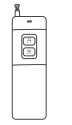
2BAB-F
Operating Voltage: DC 6V
Operating Frequency: 433Mhz
Battery Type:2X 3V CR2016
Remote Distance:20m



2BAB-G
Operating Voltage: DC 12V
Operating Frequency: 433Mhz
Battery Type: 12V 23A
Remote Distance:150m

2BKG-B
Operating Voltage: DC 6V
Operating Frequency: 433Mhz
Battery Type:2X 3V2016
Remote Distance:20m

2BAB-J
Operating Voltage: DC 3V
Operating Frequency: 433Mhz
Battery Type: CR2032
Remote Distance:20-30m



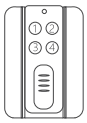
2BKG-E
Operating Voltage: DC 12V
Operating Frequency: 433Mhz
Battery Type: 9V
Remote Distance:300-500m

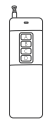
03

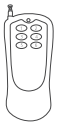
3B-A
Operating Voltage: DC 12V
Operating Frequency: 433Mhz
Battery Type: 12V 23A
Remote Distance:30-50m

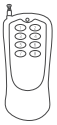
3B-B
Operating Voltage: DC 12V
Operating Frequency: 433Mhz
Battery Type: 12V 23A
Remote Distance:20m

4B-D
Operating Voltage: DC 12V
Operating Frequency: 433Mhz
Battery Type: 12V 23A
Remote Distance:150m



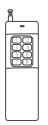




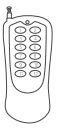


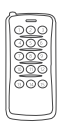
8B-A
Operating Voltage: DC 12V
Operating Frequency: 433Mhz
Battery Type: 12V 23A
Remote Distance:150m

8B-B
Operating Voltage: DC 12V
Operating Frequency: 433Mhz
Battery Type: 12V 23A
Remote Distance:150m

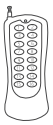


8B-C
Operating Voltage: DC 9V
Operating Frequency: 433Mhz
Battery Type: 9V
Remote Distance:300-500m





15B-A
Operating Voltage: DC 12V
Operating Frequency: 433Mhz
Battery Type: 12V 23A
Remote Distance:150m



16B-A
Operating Voltage: DC 12V
Operating Frequency: 433Mhz
Battery Type: 12V 23A
Remote Distance:150m

⚠ Warnings

- The remote control distance is in accordance with the experimental test, the actual use will be different due to obstacles, interference and other restrictions, which is a normal phenomenon.
- Der Fernbedienungsabstand wird gemäß dem experimentellen Test ermittelt. Die tatsächliche Verwendung unterscheidet sich aufgrund von Hindernissen, Störungen und anderen Einschränkungen, was
- La distancia del control remoto se obtiene de acuerdo con la prueba experimental. El uso real será diferente debido a obstáculos, interferencias y otras restricciones, lo cual es normal.
- La distanza del telecomando viene ottenuta in base al test sperimentale, l'uso effettivo sarà diverso a causa di ostacoli, interferenze e altre restrizioni, il che è normale.
- Расстояние до пульта дистанционного управления определяется в соответствии с экспериментальным тестом, фактическое использование будет другим из-за препятствий, помех и других ограничений, что является нормальным.
- A distância do controle remoto é obtida de acordo com o teste experimental.O uso real será diferente devido a obstáculos, interferências e outras restrições, o que é normal.
- Uzaktan kumanda mesafesi deneysel teste uygun olup, fiili kullanım normal bir fenomen olan engeller, girişim ve diğer kısıtlamalar nedeniyle farklı olacaktır.

Shenzhen eMylo Technology Co., Ltd.

FCC Caution:

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.

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

Note: 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.