

## PREMIER DECORATIVE ROLLER SHADES

### HORIZONTAL FLAT SHEER SHADING

#### 1. Position the blind:

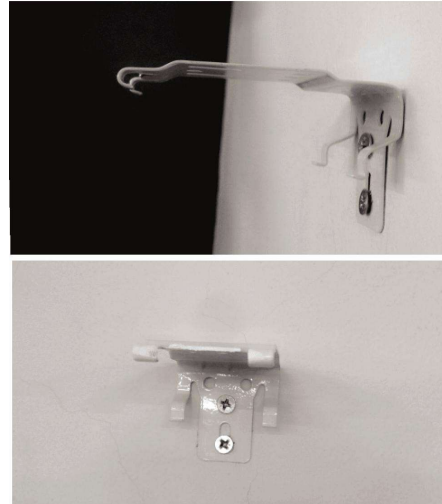
Inside the recess: Decide the position of the blind so that it will be clear of any latches or fixtures.

Outside recess: Decide the position so that the overlaps on the both side of the recess are equal.

#### 2. Fixing the brackets:

The brackets are designed for face or top fixing to frame, wall or ceiling.

- Having decided the positioning of the blind, preset it to the desired position making sure it is centred and level.
- Mark the location of each bracket with a pencil, make sure they are on the same line.
- Place each bracket on its location markings and mark through the desired screw hole positions.
- Use the screws provided to fix the brackets to wall.



#### 3. Installing the blind.

Hold the cassette parallel with brackets, make sure the back panel of cassette sits on the back hooks of the brackets where it was attached to the wall. Push it forward until the locking mechanism clicks.

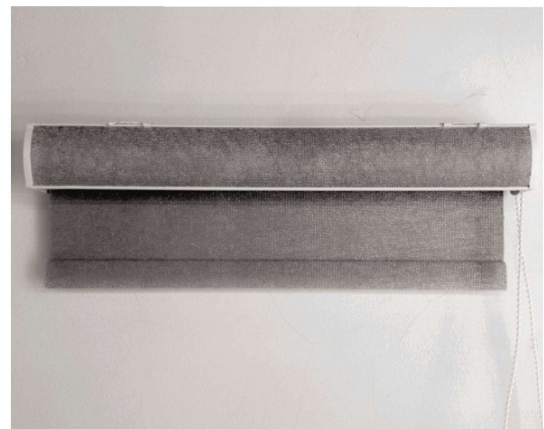
*Attention: After the locking mechanism clicks, if you see the front hooks of the brackets stay firm into the top edge of cassette, that is correct.*

#### Warning

**Please don't let the front hooks of cassette to lock into the front top edge of the cassette first, as this will make it impossible to install.**

#### 4. Operating the blind.

The beaded chain side control at the right-hand side or left-hand side of blind is used to raise or lower the blind to the desired height.



## 5. Installing the chain tensioner.

Shades with clutch controls come with a continuous chain loop, which should always be screwed to the wall with the included chain tensioner.

The chain tensioner should be installed to a flat surface, so the bead chain is taut but not stretched. Be sure not to twist or cross the chain.

On inside mount shades, the tensioner may be attached to the windowsill or to the inside of the window frame. For outside mount or wall mount shades, the bracket may be mounted to the exterior of the window frame or the wall.

With a pencil, mark the desired location of the screw holes for the tensioner and then drill pilot holes. Then install the tensioner with the screws, making sure that the tensioner is fully installed, so that the spring is pushed in and the chain passes smoothly through the guide.

**The chain tensioner forms an important safety function by keeping chain loops away from small children. Never operate this shade without a functioning and correctly installed chain tensioner.**

*Please retain these instructions for the future reference. Thank you for purchasing this product. Please read the instructions and warning carefully before installation to ensure safe and satisfactory use of this product.*



# BOFU BRB23/BRB23D Rechargeable Battery Motor Instruction

042.BRB237D01

## Technical data

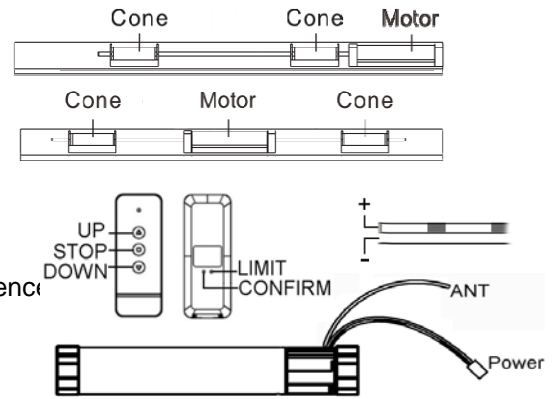
Motor Load Torque: 0.7Nm/34rpm, 1.1Nm/28rpm

Battery Specification: Li-ion Batter, 2000mAh, 7.4V.

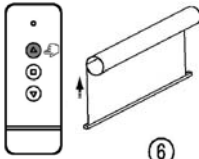
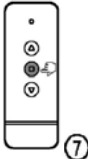
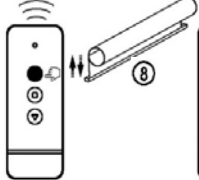
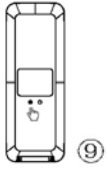
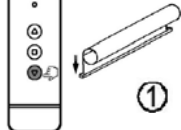
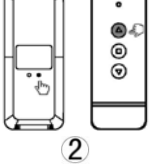
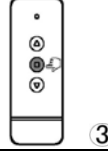
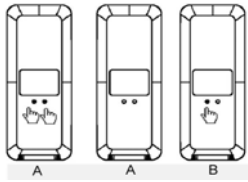
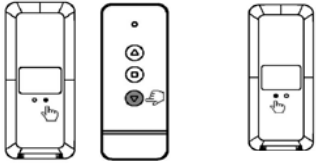

## Notify:

● Motor antenna should be as straight as possible in the position far away from metal objects. Directly contact metal objects is prohibited; otherwise, the receive distance will be influenced

● Please charge the battery when the motor alarm or work faltering



Operation Item	Item	Operation	Result	Illustration
Program the first transmitter with motor	● Please skip the step and go to next If manufacturer has programmed a transmitter with motor before delivery			
	1	Connect motor with battery pack		
	2	Within 60 seconds press CONFIRM button on transmitter	Motor jogs, the program has been done.	
Change motor rotate direction	1	Press UP button	If motor goes up, please do nothing, If motor goes down, please do next step	
	2	Press and hold LIMIT button then press STOP button	Release both buttons when motor jogs	
	3	Press UP button	Motor goes up, the motor rotation direction has been revised	
Setup bottom limit	The whole limit setting must be finished at one times			
	1	Keep pressing LIMIT button on any programmed transmitter	Release this button when motor jogs	
	2	Press DOWN button on transmitter	Motor runs down	
	3	Press STOP button When motor running close to the end-point of bottom limit	Motor stops	
	4	Press either UP or DOWN button	Motor runs step by step to adjust bottom limit accurately	
5	Press CONFIRM button on transmitter	Motor jogs, down way setting has been done.		

Operation	Item	Operation	Result	Illustration
Setup upper limit	6	Press <b>UP</b> button on transmitter	Motor runs up	
	7	Press <b>STOP</b> button When motor running close to the end-point of upper limit	Motor stops	
	8	Press either <b>UP</b> or <b>DOWN</b> button	Motor runs step by step to adjust lower limit accurately	
	9	Press <b>CONFIRM</b> button on transmitter	Motor jogs, the setting has completed.	
Set intermediate position	<b>This step only can be done after setting motor limit</b>			
	1	Press <b>DOWN</b> button	Stop motor at the position which you need	
	2	Press and hold <b>LIMIT</b> button then press <b>UP</b> button	Release both buttons when motor jogs, now the setting has completed	
	3	Press <b>STOP</b> button when motor stop	Motor will run to the setting position and stops	
Program transmitter using a programmed transmitter	<b>● Please skip the step and go to next if the subsidiary transmitter is not needed</b>			
	1	Keep pressing <b>LIMIT</b> button on the first programmed transmitter A, then press <b>CONFIRM</b> button	Please release both buttons once motor jogs	
	2	Press <b>CONFIRM</b> button on transmitter B	Motor jogs again, now transmitter B has programmed with motor	
Delete all other transmitters	1	Keep pressing <b>LIMIT</b> button on transmitter A, then press <b>DOWN</b> button	Please release both buttons once motor jogs, now all transmitters have been deleted except A	
Delete itself from motor	2	Press <b>CONFIRM</b> button 3 times	This transmitter has been deleted from the motor	
Charging	The motor works with Li-ion battery, please charging it when the motor alarms or work faltering. Please charge the motor using professional charger CH-8.4V/1A Charging time: Charger 4 hours or indicator change to green 1 hours, <b>please take the charger away when charging full.</b>			
FAQ	<b>If nothing works, please check:</b> ● please charging the motor battery firstly ● If the motor runs to a direction continually, the user didn't setup limit successfully, please re-set limit.			