

DIGITCOM SMART HOME

HOME LIFESTYLE ENERGY CONTROL SYSTEM Energy ,Privacy,Health ,Comfort and Prestige

Horizontal Blinds Control

Specification:

- Group A buttons are the buttons for moving up, down and stop.
 - ▲ button for moving up and stop.
 - ▼ button for moving down and stop.
- Group B buttons are the buttons for swinging left, right and stop.
 - ↶ button for swinging left and stop
 - ↷ button for swinging right and stop
- A ● button for setting the blind to move to the downward limited and upward limited position.
- B ● button for setting the slots of the blind to swing leftward limited and rightward limited position.
- The setting of downward limited and upward limited position. (Please point the remote controller to the venetian blind)
 - You **MUST** set the downward position first
 - Press A ● button for 6 seconds till the red light flash and then release the button
 - Press ▼ button, the blind will go down till the desired position and press the same button again to stop the blind.
Press B ● button to confirm the downward limited position
 - Press ▲ button, the blind will go up till the desired position and press the same button again to stop the blind.
Press B ● button to confirm the upward limited position. The red light will change to green light and stop to flash.
- Strength setting for swinging left and right
 - Press B ● button for 6 seconds till the red light flash and release the button
 - Press A ● button to add the strength of the motor
 - Press B ● button to reduce the strength of the motor
 - Press A ● or B ● of the button 50 times to the maximum or minimum point. In the end, there will be a sound Di-Di-Di. When the right strength is derived, press ▲ the to confirm .
 - In general situation the above setting is already preset by the factory.
- Notice of setting :
 - Do not let the blind go to the extreme point of downward limited and upward limited position.
There is always a deviation of exact position.
 - If necessary, set the strength of the motor to minimum point and increase from time to for time when strength setting for swinging left and right. Follow this procedure to avoid any damage of motor and accessories.

Technical Specifications:

1. Input voltage	: 220V 150Hz, 110 V 160Hz
2. Output Voltage	: 12 V DC
3. Power Consumption	: 25 W
4. Maximum Remote Control Distance	: 12M+
5. Opening and closing Time	: 6 Sec/M
6. Maximum Curtain Weight	: 2 Kg+
7. Length	: up to 1.5 M

Why use motorized Devices ?

Benefits:
A. Save Energy
B. For Privacy
C. Health (Deiontation - Radiation Protection)
D. Corriort
E. Prestige (gives Higher image as techno-Home Owner)
F. Furniture Protection (protects furniture against sun UV rays and discoloring)