

# DIGITCOM SMART HOME

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

### Vertical Blinds Control






#### Motor Installation:

- Plug the motor into the big end bracket with 45°.
- The fingers should press the button and turn the motor to a right angle.
- You will hear the sound "click" from the button.
- Make sure the button "MUST" fully grip the motor securely.
- One terminal of connection cable should be connected to the motor, and other terminal should be connected to the control board.





#### Connection of Power Supply for the System

- Plug the adaptor to the power socket.
- Insert the connector of the adaptor to the socket of the motor.

#### Specification of Wall Mount Control Board (Infrared Receiver)

- Press the buttons on the wall mount the control board may control the blind opening or closing directly.
-  button controls the blind closing.
-  button controls the blind opening.
- When the blind is fully closed or opened it will stop automatically.
-  button controls the blind to turn left.
-  button controls the blind to turn right.
- When the blind is fully turned left or right, it will stop automatically.
- You may turn the micro adjuster by a small screwdriver to modulate the strength of the motor. A  for closing and opening of the blind, and B ? for left turning and right turning.
- Turn to clock-wise of the micro adjuster to add the strength of the motor, and turn to counter-clockwise to reduce the strength of the motor.

#### Specification of Remote Controller

- 3 pieces of AAA batteries should be placed in the compartment of the remote controller .take note of the polarity.
- Press the buttons of the remote controller to control the closing or opening of the blind.
-  and  buttons control the closing and opening of the blind.
-  and  buttons control the blind to turn left and right.

#### Technical Specifications:

- Input Voltage : 220 V /50 Hz , 110 V/60 Hz
- Output Voltage : 24 VDC
- Power Consumption : 25W
- Maximum Remote Control Distance : 12 M
- Maximum Curtain Weight : 40 kgs
- Length : up to 6 M
- Opening and Closing time : 6 sec / M

#### Why use motorized Devices ?

##### Benefits:

- Save Energy
- For Privacy
- Health ( Disinfection - Radiation Protection )
- Comfort
- Prestige (gives Higher image as techno-Home Owner )
- Furniture Protection (protects furniture against sun UV rays and discoloring )