



Motorized Vertical Blinds with Full Light Blocking

Besides having a comfortable environment at home, privacy is especially important.

Bintronic's Motorized Vertical Blinds enables you to control indoor light sources with just one touch. Whether the dazzling morning sunshine or the twilight at night, you may enjoy the cozy and high living quality at all ease.



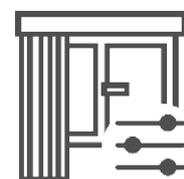
Dimmer Curtain

Each curtain is equipped with the stepless dimming mode.



Silently Operating Curtain

Each curtain operates silently.



Curtain with Auto Alignment

Each curtain will be automatically aligned if overlapping with one another.



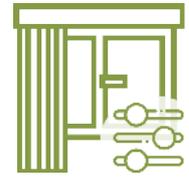


Stepless

Dimming

Multiple scenarios for you to choose at your will

- 5-button independent direction control with multiple dimming modes.
- Sensitive controlling and easy dimming.



Automatic

Alignment

Smart alignment with one-touch to align center

- Automatically aligning the blinds to prevent overlapping and damages.
- One touch to align center without deviation.



Silent

Operation

Quiet and comfortable life

- An exclusive patent of operating steadily.
- Smooth dimming with nearly absolute silence.



Product Comparison	Bintronic	Brand D	Brand W
A. Two-way opening rail	● Support vertical cutting into two even pieces	○ Uneven left and right pieces	✗ One-way opening only
B. One-way opening rail	● Robust transmission structure	✗ Dropping transmission structure	● Robust transmission structure
C. Operating noise	● Silent	✗ Loud	○ General
D. Control	● 5-button independent direction control	● 5-button independent direction control	○ 3-button cyclic control
E. Blind tightness (two-way opening)	● Tight and seamless	✗ Low tightness with light transmission	✗ One-way opening only
F. Blind control	● Auto-alignment to prevent damage	✗ Blinds overlapping with one another, which could be damaged easily	✗ Blinds overlapping with one another, which could be damaged easily
G. Rotation part	● Metal, robust, and durable	✗ Plastic gears with high damage rate	○ General
H. Remote control sensitivity	● Sensitive remote control	✗ Insensitive remote control	○ General
I. Assembly design	● Easy and quick	✗ Complicated and low yield rate	✗ Require professionals using special tools