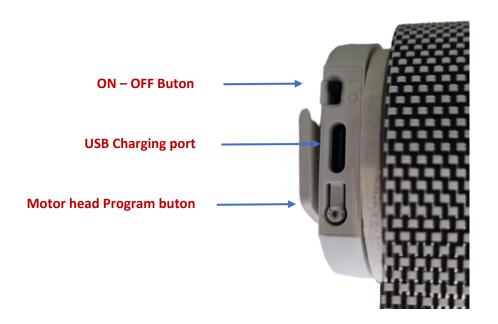


MODEL	GWC AM28 EB 1.8Nm
Voltage	7.4v RechargeableLithium Battery
Current	1.1A
Power	11 Watt
Speed	25RPM
Limit Setting	Electronic (max 6 limits)
Radio Frequency	433.92MHz
Operating Distance	30 metres
Length	577.5mm
Soft Start/Stop	Yes
Solar Compatible	Yes #802393012
UFO Hub Compatible	Yes
Compatible Tube Sizes	45mm
MinimumBlindSize	648mm
Dimensions	
ABC	577mm
	7mm
	28mm

MODEL	CIVIC ANDO ED 4 ON
MODEL	GWC AM28 EB 1.0Nm
Voltage	7.4vRechargeableLithium Battery
Current	900mA
Power	6.7W
Speed	30Rpm
Limit Setting	Electronic (Max 6 Limits)
Radio Frequency	433.92MHz
Operating Distance	30 metres
Length	452mm
Soft Start/Stop	Yes
Solar Compatible	Yes #802393012
UFO Hub Compatible	Yes
Compatible Tube Sizes	45mm
MinimumBlindSize	521mm
Dimensions	
ABCD	451mm
	18mm
	7mm
	25mm

GWC - AM28 Motor

Motor Head



16 Channel Remote



Pairing the Motor to the Remote

On the Remote Select the channel you want to pair the motor to

Push and Hold the progamming Buton on the Head of the motor for approx 1 second, motor will jiggle

Push the Up Buton on the remote

Motor will jiggle

Motor is paired to the channel selected

Motor Direc�on Change

Push and hold the Stop Buton un lot motor jiggles

Push the down buton

Test blind with up and down butons for correct direc�on

Motor directon has been changed

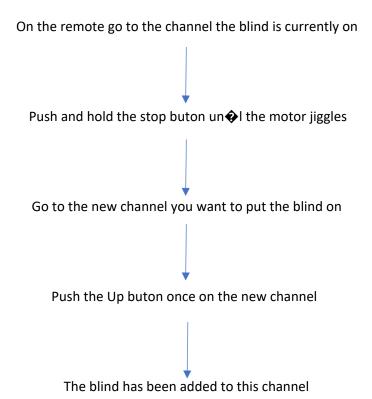
Limit Se�ng
(set top limit first)

Push and hold the program buton on the reverse of the remote Release when motor jiggles Move blind to the top limit using the Up buton Push and hold the program buton on the reverse of the remote Release when motor jiggles Top Limit is set Move blind to the botom limit using the Down buton Push and hold the program buton on the reverse of the remote Release when motor jiggles Push and hold the program buton on the reverse of the remote again Release when motor jiggles

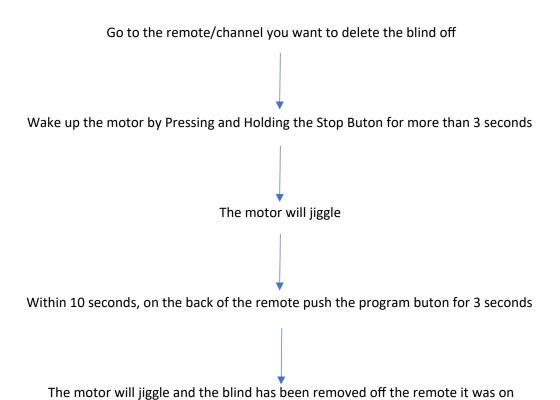
Botom Limit is set

If a rinishing programming the blind responds with Incremental movements rather than a con nuous movement: Press and Hold the Stop Button until the blind jiggles and then press the Stop Button once more, the blind will jiggle, and continuous movement should be restored.

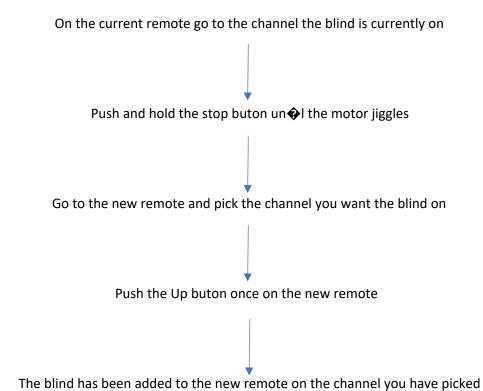
Pairing a Blind to a new Channel



Dele�ng a blind off a remote



Pairing a Blind to a new Remote



Hiding/Unhiding Channels on a remote

On the remote go to the channel you want to hide or make visible

Briefly press the program on the back of the remote (do not hold the program buton in)

The channel light on the front of the remote will be flashing

If flashing Fast = Channel Hidden

If flashing Slow = Channel visible

While the channel is flashing press the stop buton

This will change the rate of flashing and will change whether the channel is visible or hidden

Press the Program buton the rear of the remote briefly exit and save

Extra Programming instructons

1. Intermediate Limits:

Other than the Top and Bottom Limits this motor can store an additional four Intermediate Limits. To set Intermediate Limits: After setting the top and bottom limits and exiting the program mode, move the blind to where you would like an intermediate limit set.

Press the button in the setting hole on the remote control until you get a jiggle now press the button in the setting hole on the remote a second time, you will get a jiggle. An intermediate limit has now been set.

When operating the blind if you do not want to stop at the intermediate limit: Press the button for the direction that you would like the blind to move in; once the blind starts moving press the same button a second time and it will skip that limit and continue onto the furthest limit.

2. Adjusting a Limit after it has been set:

Move the blind to the limit that you wish to adjust, press the button in the setting hole on the remote until you get a jiggle, now move the blind to the new limit position and press the button in the setting hole on the remote; the blind will jiggle, and the limit has been adjusted.

3. To delete an Intermediate Limit or Bottom Limit (Top limit cannot be deleted in this

manner): Move the blind to the limit that you wish to adjust,

press the button in the setting hole on the remote until you get a jiggle, now move the blind to the

new limit position and press the button in the setting hole on the remote; the blind will

jiggle, and

the limit has been adjusted.

4. Switch from Automatic Movement to Manual Movement (or Vice Versa)

Wake the motor up by pressing the STOP (middle) button for 5 seconds. The motor will jog. Within 10 seconds, press the STOP button briefly. The motor will jog.

Reseong the Motor

