

## MOTORIZATION NOTES – REFERENCE 5-31-19

### Remotes-

New remotes DD2702 will work with either one way motors (older version) or 2 way motors (newer) but not both at the same time. Older version 1602 will only work with one way motors (older).

### Smart Home Hub/Bridge-

Over 30 units to put on Hub—

I simulated and believe you can solve the problem by splitting the windows by areas. Give each area a name and put 30 windows on it. This way you should be able to assign many more. Let's suppose you have a large room, split it by four and assign many per area (room) that should be named accordingly.

#### Connector Hub Capabilities:

- Control up to 30 devices per connector
- Create up to 20 scenes
- Set up to 30 timers on scenes or devices
- Add up to 5 sub-users
- Add up to 3 Connector Hubs per location



### Low Battery Warning/Alert-

-When the motor voltage is down to 10V (about 5-6 month of use on average), the motor will beep 10 times( each time the remote is operated at this level). When the motor voltage is down to 7V,the motor will stop working. If the motor is still not charged in this point, the motor will enter a mode of self-protection. If the battery gets charged, it will quite the protection mode. The customer must plug into charger, charging the motor for 7-8hrs (longer than normal), and let the LED turn to green color.