

# SINCH

## SINCH QUICK START GUIDE (Throttle After Pedal)

### GETTING STARTED

Press and hold the **M** button on the handlebar controls to turn on the display. Now, your ebike is ready to ride. To turn off, press and hold **M** for 3 seconds.

The Sinch ebike offers pedal assist. When using pedal assist, an electric motor supplements the rider's own effort. To use the pedal assist, simply start pedaling, then tap the **▲** or **▼** arrows to increase or decrease the amount of pedal assist. Pedal assist will engage at speeds up to 20 MPH.

The Sinch ebike is equipped with a throttle, which is mounted near the rider's left thumb, to propel the bike without pedaling. To use the throttle, start pedaling then apply the throttle. Once the bike is moving on throttle power, you can stop pedaling entirely and use your thumb to control the speed of the bike. The throttle can propel you at speeds up to 20 MPH.

The motor stops when you: stop pedaling, squeeze the brake levers, or release the throttle. Simply start pedaling again to re-engage the motor.

### BATTERY AND CHARGING

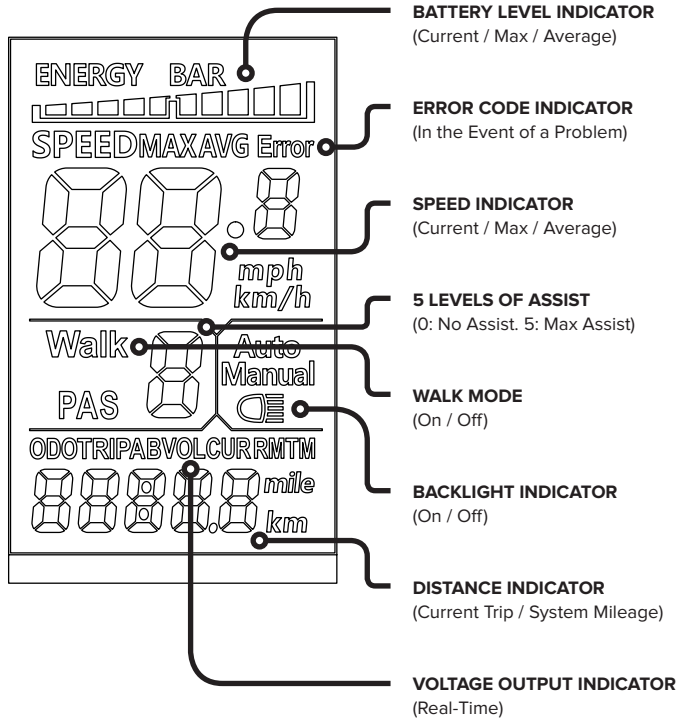
We recommend charging the battery indoors, in moderate temperature conditions. You can charge the Sinch battery both on and off the bike. To charge the battery, plug the charger into the charging port and then connect the charger to a wall outlet. The LED indicator light will be red when charging and will turn green when charging is complete.

### MAINTENANCE AND SERVICE

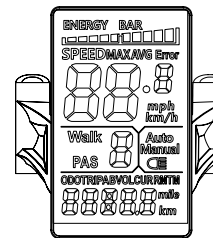
Properly maintaining your Sinch ensures its longevity and smooth operation. Before assembling your bike, please watch the "How To Assemble" video we've prepared for you. If you have questions during the assembly process, please contact Aventon at (866) 300-3311 or email [info@aventon.com](mailto:info@aventon.com).

### SAFETY

You should wear an approved bicycle helmet every time you ride a bicycle, regardless of the legal requirement to do so. You should comply with local law when riding your Sinch ebike.



**REFLECTORS**  
(Front & Rear)



**DISPLAY**



**CONTROL PAD**