New display for Kalk&

Change PIN code

When you have installed your new display and start button, you will have the factory code of "1-2-3". You are recommended to change that immediately and personalize your bike.

Once the PIN has been changed, write it down and don't lose it. If you would lose or forget your PIN code has to be reset by the Cake service team.

Your PIN can consist of either 3 or 6 digits. The available digits are 1, 2, or 3. A PIN can for example be "131", "113", "132212" or "123321".

- 1) In the "ENTER YOUR PIN" screen, hold button 2 and 3 (middle and lower) simultaneously for 5 seconds
- 2) Enter the current PIN (factory default = "123")
- 3) Enter your new PIN
- 4) Enter your new PIN again to confirm
- 5) Your new PIN is now set, please restart the bike to make sure it works.

Operating the display

The Display on the stem is the bikes control panel. Here, you will be able to see the speedometer, odometer, trip meter, Ride mode, Brake mode, Service notifications, Warning signals, Limiters, and Error codes.

Changing Ride mode

When the bike has been activated, press the middle button to cycle between the different Ride Modes. To the left of the middle button, the current Ride Mode is indicated by "RX", with X being the ride mode 1, 2, or 3. The bike will make a specific sound depending on the selected riding mode.

Changing Brake mode

When the bike has been activated, press the lower button to cycle between Brake Mode 1 and 2. The current brake mode is indicated by "BX", with the X being either 1 or 2. The bike will make a specific sound depending on the selected riding mode.

Change between Miles per hour and Kilometers per hour When the bike has been activated, press and hold the lower button on the display to change between Mph and Kmh.

Reset the trip meter

When the bike has been activated, press and hold the middle button on the display, to start a new trip, or to cancel your current trip.

Change between odometer and trip meter

When the bike has been activated, press the top button on the display to switch between displaying the odometer and trip meter