TRIKKE

Display X6

The new X6 Display has a color screen and features a new button pad which is remote from the main screen, placed on the right handle: [+] [M] [-]

With battery switched ON, press [M] to turn display (the drive system) ON.

To access settings press [+] and [-] together then enter PW 3333 (use + to change position and – to set the number) than hold [+] and you are in.

Press [M] to move through parameters P01 ~P16

See below table of parameters and settings.

If you choose to use NFC access, go to P14, it prompts for a PW 0000 ... enter code 3031 and hold [+] ... P14 will show "0" meaning no phone or NFC card paired yet.

(you may pair up to 3 NFC devices)

Allow (turn on) NFC on your phone. Bring the phone close to the display screen. P14 will turn to "1" then "2" and "3" as you add new phones. To delete the paired phones tap [-] and it will go back to "0".

Access without phone or NFC fob (back door) ... (missing fob or phone) Press [+] and [-] together until it prompts 0000 then enter PW 3031 ... ***note that in this situation [+] and [-] change the number up and down and [M] changes position. Hold [+] after you enter the PW 3031... and you are in.

While you are in, you may want to delete all paired phones. Access settings press [+] and [-] together then enter PW 3333 (use + to change position and – to set the number) than hold [+]. Press [M] multiple times until P14. To delete the paired phones tap [-] and it will go back to "0". Press [+] and [-] together to exit settings.



Parameters settings:

P01 speed limit as a percentage of the top speed 44mph PO2 30 (nr of magnets in the motor) P03 835 (tire circumference in mm) P04 miles or km P05 72V P06 10 minutes sleep timer P07 3 motors P08 1 P09 1 (0 resets the odometer) P10 2 (start power) P11 0 P12 1 or 0 (turn on or off the wheel immobilizer – only works with battery switched on) P13 keep it 0 (e-brake intensity 0-1-2-3) P14 0000 enter code 3031 to pair phone NFC P15 set password – factory set 3333 P16 max power level 1,2,3,4,5 P17 not used