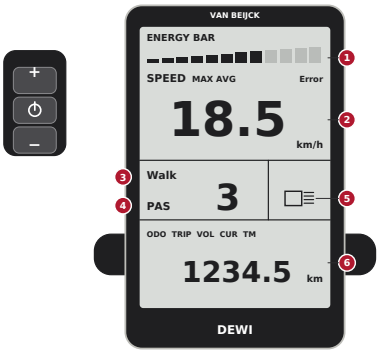
USER GUIDE

Dewi V3 display

Screen layout, operation, settings and error codes of the Van Beijck Dewi V3 display.



What you see on the screen

- **Energy bar** (top): remaining battery charge and the power you are using right now.
- **Speed**: current, maximum or average speed (SPEED / MAX / AVG).
- **Assist level** (PAS): the selected level (5 levels).
- **Light symbol**: the lights are on.
- **TRIP / ODO**: trip distance (can be reset) and total distance.
- **Walk**: walk assist (6 km/h) is active.

Operation

Function	How to do it
On / off	Hold the on/off button
Assistance	Briefly + (more) or − (less)
Lights	Hold + until the light symbol appears or disappears
Reset trip distance	Hold + and − together
Walk assist (6 km/h)	Hold −; the bike moves along slowly

> **Tip**
> Use walk assist when pushing a heavily loaded bike up a slope or through a pedestrian area.

Settings (U1 to U3)

1 Open the menu
Hold + and − together until the code screen appears.

2 Enter the code
Enter the code **7624** with + and − and confirm with the on/off button.

3 Change
Change the setting you want (U1 to U3).

4 Save
Press the middle button and switch the display off and on again. The setting is then saved.

Setting	Function	Values
U1	Speed unit	0 = km/h, 1 = mph

Setting	Function	Values
U2	Screen brightness	1 = dark, 2 = medium, 3 = bright
U3	Automatic off	Minutes until the display switches off (e.g. 5 to 10)

⚠ Only change settings if you know what they do.

Error codes

Code	Message	Meaning / what to do
0	Normal	No fault.
1	Hall sensor	Fault in the motor sensor. Contact your dealer.
2	Brake cut-off	The brake is applied, or a brake sensor is faulty.
3	Pedal sensor	Fault in the pedal sensor.
4	Walk assist	Message: walk assist is active.
5	Cruise	Message: cruise control is active.
6	Motor blocked	Motor is stuck or running stiffly.
7	Motor	Motor fault or loose motor cable.
8	Throttle	Fault in the throttle.
9	Controller	Fault in the controller. Contact your dealer.
10	Communication (receiving)	Display receives nothing from the controller.
11	Communication (sending)	Display cannot send anything to the controller.
12	Battery (BMS)	No connection between battery and controller.
13	Lights	Fault or short circuit in the lighting.