# At a glance Intuvia 100





## **LED Remote or Mini Remote**

Depending on your eBike's setup, operate your Intuvia 100 via the LED Remote or Mini Remote.

#### **Functions**

- A Battery charge level
- **B** Support level
- C Arrow buttons: Toggle between screens
- D Select button: Confirm
- E Plus/Light button: Increase support level/switch light on & off (3 sec. press)
- F Minus/walk assistance button: Reduce support level/walk assistance (hold down & move eBike after one sec.)

## Intuvia 100

The Intuvia 100 must be inserted in the mount before it can be switched on. Activate the Remote and move the eBike slightly.

- G Battery charge level
- H Light status
- Support level
- J Drive unit support
- K Current speed
- L Ride data
- M Text display (shift recommendation, eBike lock, etc.)
- N Bluetooth® button one sec. press: Connection with eBike system (pairing)

# Connect Intuvia 100 and eBike Flow app:

- Download the app in the App Store
- 2 Enable Bluetooth® on your smartphone
- 3 Open the eBike Flow app
- 4 Follow the steps for registration
- 5 Follow the steps to connect your eBike with the eBike Flow app.
- 6 In the app, go to "Settings"
- 7 Select your eBike and

- Intuvia 100/LED Remote/ Mini Remote
- 8 Press the Bluetooth® button on the Intuvia 100
- 9 Follow the steps in the eBike Flow app

**Download the eBike Flow app** (from Android 7.1 or iOS 14)



