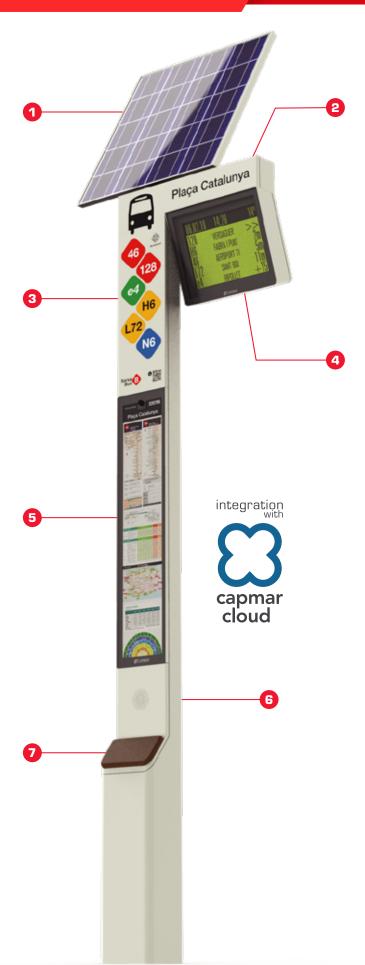
# ecco·P



**Ecco.P** is a versatile and functional dynamic information bus stop.

With a refined and minimalist design, it is the perfect solution for different urban environments, integrating perfectly into all types of streets. Its compact footprint of only 23x20cm allows *ecco.P* to be installed on virtually any sidewalk without interfering with pedestrian paths.

Because it gets all the energy it needs from the sun, *ecco.P* doesn't need any cables or connection to the power grid. This also reduces the cost and complexity of installation, and increases the system's reliability. Aditionally, *ecco.P* is prepared to work with *Capmar Demand*, our innovative transport-on-demand system, and can include an optional NFC system for contactless transportation cards.

#### **Features**

- 1 Solar panel.
- 2 Customizable bus stop indicator space.
- 3 Lines information space.
- 4 16" electronic paper display OPTIONAL: Full color 15" HD TFT display.\*
- Printed information space (Width:21 x Height:81cm).
- 6 Speaker for audio messages.
- 7 Ischial support (seat).

### Optional features



NFC contactless card reader with 4" touchscreen.



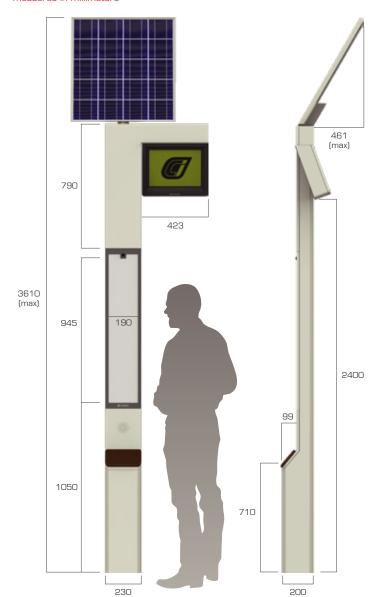
Pushbutton and integration with transport-on-demand system.

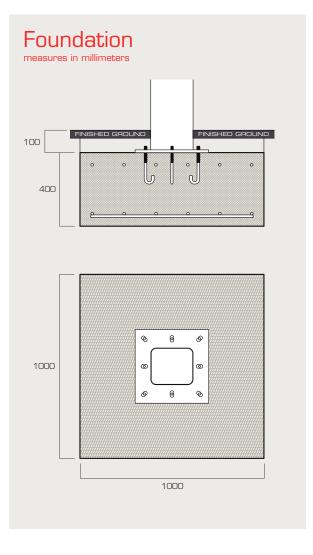


<sup>\*</sup> Requires power grid connection.

## ecco·P

#### **Dimensions**





### **Specifications**

Power source: Photovoltaic panel

**12V** Installation voltage:

Average power draw: 2.88W

up to 10 days \* \* Battery autonomy:

NB-loT, GPRS, Cat-M1, optional: 4G, 5G Data transmission:

**High Contrast** Display technology:

Monochrome ChLCD

Display resolution: 320x240px

Operation temperature: -20 to 80°C

Illumination type: High efficiency SMD LED Build materials: Galvanized S235 steel

Finishes: Oven cured powder coating

Display protection: Anti-reflective safety glass

**IP-65** protection:

Dust and water

**IK-10** Impact resistance:

> capmar integration cloud



<sup>\* \*</sup> Autonomy may vary depending on the configuration.