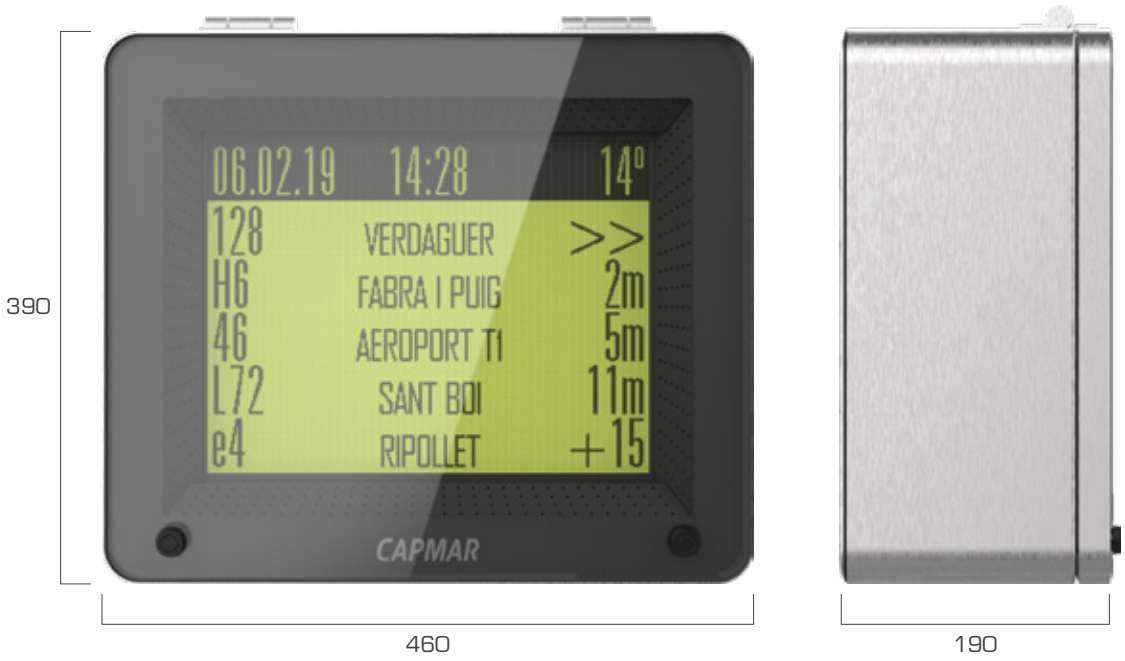
Dimensions

measures in millimeters

S240



integration with capmar cloud

The ***adapt*** family is a versatile solution for the modernization of current infrastructure or urban furniture. The ***adapt·S*** dynamic information modules are the smallest in the market. They allow you to install dynamic information displays with cutting edge technology almost anywhere, with a simple installation and reduced costs.

Features

- 16" electronic ink display.
- Up to 6 lines of text simultaneously. Up to 24 characters per line.
- Notices and messages function with simple graphics.
- LED display illumination.
- Audio messages system.
- Compatible power sources:
  - Solar energy.
  - Power grid connection.
  - Hybrid (grid connection + batteries).
- Anti-reflective frontal safety glass.
- Adaptable achoring system for shelters and poles.*

Specifications

Power source:	**Photovoltaic panel****
Installation voltage:	**12V**
Average power draw:	**2.88W**
Battery autonomy:	**up to 10 days*****
Data transmission:	**NB-IoT, GPRS, Cat-M1 optional: 4G, 5G**
Display technology:	**ChLCD**
Display resolution:	**320x240px**
Operation temperature:	**-20 to +80°C**
Materials and finishes:	**Brushed AISI-304 Stainless steel**
Dust and water protection:	**IP-65**
Impact resistance:	**IK-10**

* May require additional costs.
** Sold separately.
*** Autonomy may vary depending on the configuration.

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info@capmarsystems.com

Dimensions

measures in millimeters

SHD

integration with capmar cloud

The ***adapt*** family is a versatile solution for the modernization of current infrastructure or urban furniture. The ***adapt·S*** dynamic information modules are the smallest in the market. They allow you to install dynamic information displays with cutting edge technology almost anywhere, with a simple installation and reduced costs.

Features

- 15" True Color TFT display.
- Can display video and animations.
- Wireless communication via 4G, 5G or WiFi.
- High display brightness. Outdoors ready.
- Audio messages system.
- Compatible power sources:
  - Power grid connection.
  - Hybrid (grid connection + batteries).
- Anti-reflective frontal safety glass.
- Adaptable achoring system for shelters and poles*

Specifications

Power source:	**Power grid connection**
Installation voltage:	**220V**
Data transmission:	**4G, 5G, WiFi, Ethernet**
Display technology:	**TFT LCD**
Display resolution:	**XGA, 1024x768px**
Display brightness:	**1500 cd/m²**
Color depth:	**24-bit, 16.7m**
Visibility angles:	**Horizontal: 140°** **Vertical: 125°**
Operation temperature:	**-30 to +80°C**
Materials and finishes:	**AISI-304 brushed stainless steel**
Dust and water protection:	**IP-65**
Impact resistance:	**IK-10**

* May require additional costs.