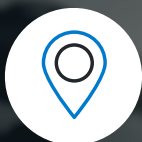


Revolutionary localization device
which takes transportation
tracking to new level



Precise train
positioning



Reliable indication
of the running track



Long-distance
communication



 **Betrian Group**

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About NavCom

- Ensures precise performance, regardless of adverse track conditions
- Provides flexibility with a location unit available in portable or built-in form
- Works with Galileo and GPS, Glonass and BeiDou satellite positioning systems

The localization device is manufactured in three versions:

NavCom

Base unit operating
in harsh environments



Accuracy

Up to 20 cm under
ideal conditions



Cyber-Secured

Maximum protection
against digital threats



Dimensions

217 x 204 x 69 mm



Connectivity

Equipped with
Wi-Fi and LTE



Industrial Durability

Withstands demanding
environments with
long-term reliability



Fixed installation

EN50155 certified
device



Accuracy

Up to 50 cm under
ideal conditions



Plug&play

Quick and efficient
installation



Dimensions

120 x 120 x 60 mm



Connectivity

Equipped with
Wi-Fi and LTE



Modular solution

Operates on battery
or via power socket



Option for other use cases

Camera add-on
and advances AI
functions

NavCom X

Portable unit,
designed for
placement behind
the train windscreen

NavCom S

An even smaller,
portable unit,
designed for flexible
placement
and offering
cost-effective solution



Accuracy

Up to 50 cm under
ideal conditions



Plug&play

Quick and efficient
installation



Dimensions

55 x 55 x 25 mm



Connectivity

Equipped with
Bluetooth



Consumption

Designed for low
energy usage



Weight

50 g