



About the product

STR4 has been developed based on gained experience and needs reported by Customers. This device is dedicated for public transport vehicles. Interfaces are located on the lower wall to facilitate installation of the device. Moreover, the device is equipped in 5" touch display.

The controller allows to:

- control high resolution LED boards family offered by Zakład Elektroniczny SiMS
- control ticket-punchers
- cooperate with a master device
- announce voice messages

The device is additionally equipped with the following:

- capability to connect an external GPS antenna that allows to localise a vehicle,
- easily accessible USB connector that allows to connect a removable drive,
- light intensity sensor that allows the controller to automatically adapt the backlit brightness.

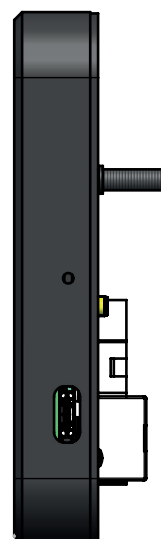
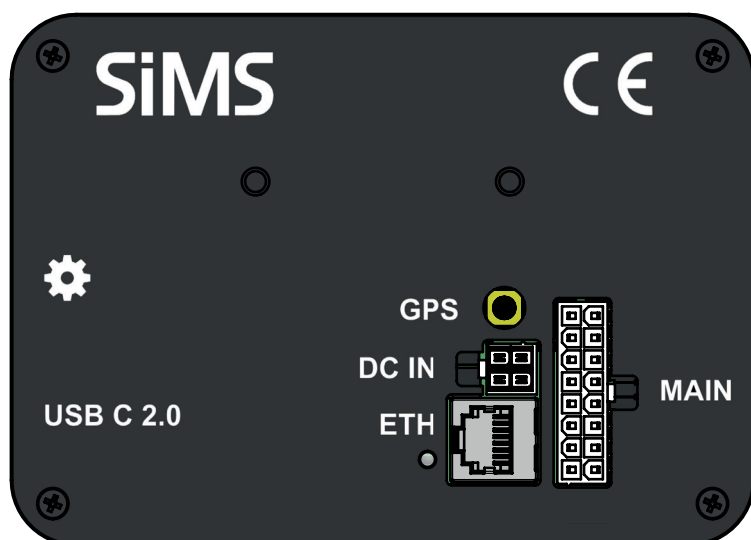
The device supports SimpleTableEditor – a dedicated software used to create data. It allows to manage data in easy and clear manner, and export these data to STR4 using USB storage medium.

The most important features:

- adding, deleting and editing bus and tram lines,
- adding stops on the map,
- assigning stops to appropriate lines,
- assigning voice messages to lines, destinations and stops .

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Technical data

Supply voltage	9-36V DC
Maximum power consumption	6 W
Resolution	800 x 480
Brightness	500 cd/sq m
Screen size	5"
interfaces	Ethernet 10/100/1000Mbit USB C 2.0 (HOST/ BOOT) 2x IO, S15, TACHO, PLY RS422, CAN
Weight [kg]	0,4
Screen	Touch panel, capacitive