

Bucher **ASSIST**

Fleet management platform for bidirectional satellite
monitoring and automation of the winter fleet

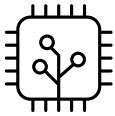


Main features

Bucher Assist is Bucher Municipal's fleet management platform for bidirectional satellite monitoring and automation of the winter fleet.

Designed to allow two-way exchange of data between equipment and the cloud portal, it can be used remotely on different digital devices.

The installation of the system allows, through man-machine interaction, to reduce operating costs and management costs, environmental impact and the workload of winter service operators, while increasing safety.



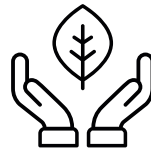
Automation

The system can communicate with the equipment via satellite. With the uploading of automated missions it is possible to pre-set snow removal operations and adapt them automatically to road conditions.



Costs optimization

With ASSIST you decrease the waste of material and you have the possibility to analyze in real time the cost reports related to each mission.



Sustainability

ASSIST enables controlled dosing of salt or automatically controlled dosing of salt or brine solution depending on the climatic conditions in real time, reducing the dispersion of material in the environment.



Safety

Thanks to the automation of the working parameters of the spreaders and snow ploughs the operator is not distracted from driving and can work safely.



Find out more by
scanning the Qr code
or visiting our website

buchermunicipal.com