



Salind 01 4G USA



4G
LTE

Thank you very much,



... for ordering our GPS Tracker!

Read the instructions carefully before using the GPS tracker for the first time. Keep the instructions somewhere safe in case you may need it in the future. However, do not hesitate to contact us if you have any problem or doubt via Whats App, chat or email.



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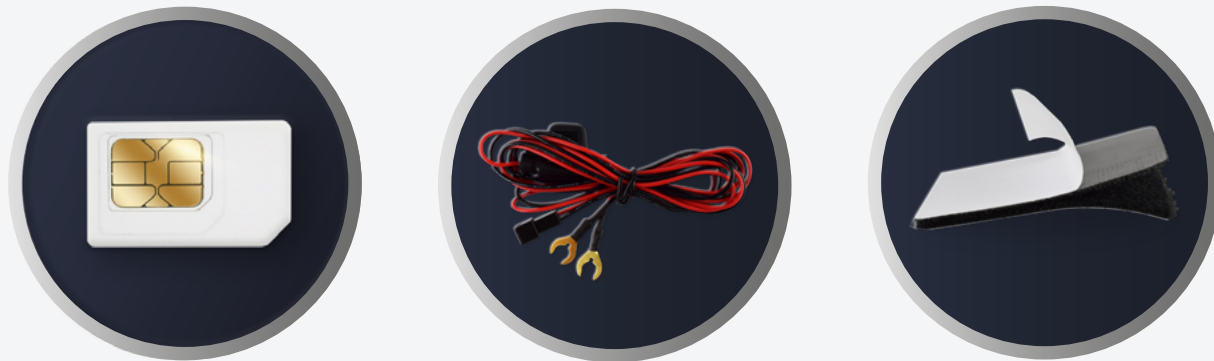
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Scope of delivery

1.

The scope of delivery includes:

- Salind 01 4G USA
- M2MSIM card (already in place, not interchangeable)
- Cable harness
- Velcro fastener with adhesive strip on the back



Product description

2.

1. SIM Card
(already in place, not interchangeable)

2. SIM Card Slot

3. Cable harness connection

4. LED Signals



Activation

3.

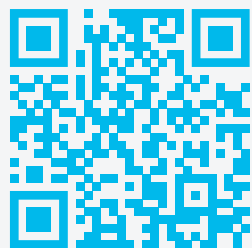
NOTE!

To activate you need the device ID. Please make a note before installing your GPS tracker.

In order to start using your Salind GPS tracker, first you will have to activate it online. Please enter the following link:



www.start.finder-portal.com



You also find further details of the activation process in the following link:

<https://www.youtube.com/watch?v=r3t7ugoiXVQ>

(You may use the subtitle option on YouTube in order to translate audio).

Startup operations

4.

Please observe the following points before connecting the device to the vehicle battery:

- The SIM card is already in the Salind 01 4G.
- The Salind 01 4G should not be attached to fuel lines or other combustible components.
- No other components of your vehicle should be damaged by the attachment.
- Installing the Salind 01 4G on the vehicle to power the device may discharge the vehicle's battery. Before connecting, check whether your vehicle has a discharge protection and retrofit it if necessary (in idle mode, the GPS tracker requires approx. 10-20 mAh).

Installation

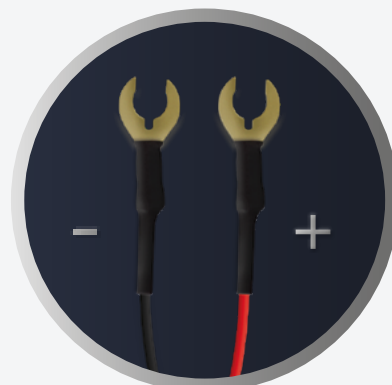
5.

Please proceed as follows when connecting the GPS tracker to your car battery. The following figure serves as a guide.



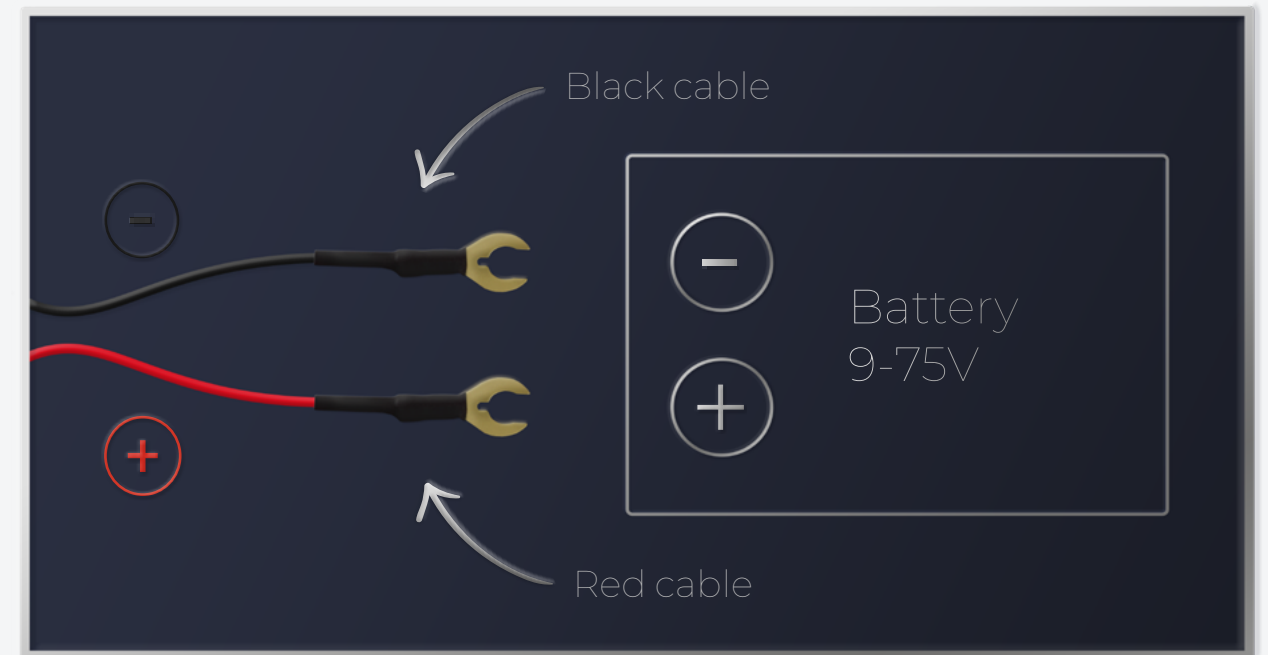
1. Connect the GPS tracker to the cable harness using the black plug-in function.

2. Connect the device to the battery.
The red cable with the fuse to Plus (+).
The black cable to Minus (-).



NOTE!

When connected to the power supply, the Salind 01 4G switches on immediately and the LED lights emit a signal.



ATTENTION!

The poles must never be reversed.

Turning on

6.

After a successful activation you can switch on the Salind 01. By connecting the GPS tracker to the power supply the device has already been switched on.



After connecting and starting the GPS tracker for the first time, we recommend moving the device for a couple minutes. The best option is to drive for some kilometers in order for the device to make the first connection to the best possible network.

Use

7.

As soon as your device has been successfully activated and started, you are ready to track your device. Choose and use your phone, tablet or PC to start tracking it in the PAJ GPS FINDER portal! Download the PAJ FINDER portal App or enter the following link to the desktop version:

www.v2.finder-portal.com



Meaning LED lights

8.



The orange LED flashes every 2-3 seconds?
The GPS tracker is looking for a signal.

The orange LED is constantly lit?
GPRS signal is available.

The orange LED is off?
The GPS tracker is in standby mode.



The blue LED flashes every 2-3 seconds?
The GPS tracker is looking for a signal.

The blue LED is constantly lit?
GPS reception is available.

The blue LED is off?
The GPS tracker is in standby mode.
If it is not (no longer) moved, the GPS signal turns off. As soon as the GPS tracker is moved again, the GPS signal automatically switches on again.

Technical data

9.

Dimensions	81,7 mm x 38,2 mm x 15,5 mm
GPS accuracy	Up to 5 meters
Battery	3,7 V 140 mAh Li-ion
Internal battery standby time	Approx. 12 hours
Length of cables	Approx. 138 cm
Time to start	Coldstart: 3-5 min Standby: 1-3 min In operation: 10-30 s
Weight	49 g
Network	GSM/GPRS/LTE
Band	LTE-FDD B1/B2/B3/B4/B5/B7/B8/B12/ B13/B18/B19/B20/B25/ B26*/B28/B66/ LTE-TDD B34/B38/B39/B40/B41 GSM/GPRS/EDGE 850/900/1800/1900 MHz
GPS chip	AT6558D
GSM/ GPRS module	SIMCOM A7670E
GPS reception	-162 dBm
External battery connection	9-75 V
Storage temperature	from -20 °C to +50 °C
Operating environment	from -20 °C to +50 °C

Safety instructions

9.

Signal words

The following signal words are used in these operating instructions:



This signal word is used to draw your attention to an issue or situation. It also serves as a recommendation for proper use. Possible damage to property or personal injury can be prevented if this is observed.



This classifies a hazard of medium risk level. Failure to observe the warning may result in serious injury or damage.

Proper use

Read these safety instructions for this GPS tracker carefully before using it for the first time in order to use it properly. The intended use of the GPS Tracker to locate an object or a living being is only that described in this manual. Please note that it is a criminal offence to monitor third parties using a GPS tracker without their consent. If you use it in any other way, it will be considered improper and may result in damage to property or even personal injury. Please note that the GPS Tracker is not a child's toy. In other countries and regions there are different laws concerning digital positioning and tracking of people, animals and/or objects. Salind UG cannot be held responsible if such laws or regulations are violated. The user is held solely responsible for this.



NOTE!

The manufacturer and dealer accept no liability for damage caused by improper or incorrect use.

Safety



WARNING! RISK OF ELECTRIC SHOCK!

A faulty electrical installation or a mains voltage that is too high can lead to an electric shock. Before use, check the mains voltage of the socket with the information on the rating plate. To ensure that you can disconnect the charging cable from the mains as quickly as possible in the event of a fault, connect the mains adapter so that it is easily accessible. If you notice any visible damage to your GPS Tracker or the charging cable, do not use it. Only use the original parts supplied to charge the GPS Tracker. If the charging cable is damaged, replace it only with original accessories from the manufacturer. Never place the GPS Tracker near flames or hot surfaces. The GPS Tracker is not waterproof. However, we recommend that you use it in dry environments if possible. The charging cable should only be used indoors. Keep it away from moisture and do not bend it. Do not open the housing of the GPS tracker. Leave the repair work to qualified specialists. However, if you carry out repairs yourself, connect the GPS Tracker improperly or operate it incorrectly, liability and warranty claims are excluded.

Hazards for children and vulnerable people

Please do not allow the GPS Tracker to be used unsupervised by people (including children) with reduced physical, sensory or mental capabilities. The exception is if they have been instructed beforehand by the person responsible for their safety of how to use the appliance. **Make sure that your child does not handle small parts (e.g. accessories, etc.). These can be swallowed and lead to suffocation**



NOTE!

Inform your child about the dangers and use of the GPS tracker.

The battery



WARNING! EXPLOSION AND FIRE HAZARD!

Hereafter, you will find information and notes regarding the handling of the battery: The GPS Tracker is powered by a lithium polymer battery. This is not replaceable and must not be removed or opened. **Keep the GPS Tracker away from heat sources and high temperatures, such as direct sunlight in a vehicle (even when charging the battery). Failure to beware of this warning may result in the destruction of the battery, overheating, explosion and fire.** These hazards also exist if you use non-original accessories to charge your device. Do not burn or punch the GPS Tracker. Protect it from mechanical damage. Do not remove, drop, disassemble or modify the battery with pointed or sharp objects. If a child swallows the battery, seek medical help immediately! If you need to have the battery replaced, please contact our support team.



WARNING! RISK OF CHEMICAL BURNS!

Batteries that leak due to damage can cause burns if they come into contact with the skin. Therefore, never open the battery. However, if the battery leaks, please wear protective gloves.

Electromagnetic compatibility

Please observe all prohibitions and switch off the GPS tracker immediately in dangerous areas and if it can cause interference. It should not be used near, for example, medical equipment, fuels and chemicals, or in blasting areas. Mobile devices may cause interference that can affect performance. Transformers and very strong magnetic fields must be avoided. Otherwise, deviations in the transmission may occur.



NOTE!

Failure to observe these recommendations may result in malfunctions or damage to the GPS tracker.

Cleaning



WARNING! RISK OF DAMAGE!

In the following you will find information and instructions on how to clean the GPS tracker. Do not use aggressive cleaning agents or brushes. **Do not clean the GPS Tracker with cleaning objects (e.g. knives, metal sponges). This can damage the surface.** Never put the GPS Tracker into water, in a dishwasher (or similar) and do not use a steam cleaner. The surface can be wiped with a slightly damp cloth. The GPS Tracker should be wiped completely dry afterwards.

Storage

If you are not going to use the GPS Tracker for a long period of time, switch it off. Place the tracker in its original packaging or in a same size box. Protect the tracker from dirt and moisture.



NOTE!

Keep the FINDER away of children's reach in order to avoid possible damage to property or personal injury.

Declaration of conformity

Hereby, Salind UG (haftungsbeschränkt) declares that the tracker, Salind 01 4G USA, is in conformity with the Directive 2014/53/EU. The complete text of the EU Declaration of Conformity can be found at the following Internet address:

[www.salind-gps.de/
konformitaetserklaerung/](http://www.salind-gps.de/konformitaetserklaerung/)



Packaging disposal

Dispose of the packaging according to type. Throw cardboard and paper to the corresponding container. Foil belongs in the recyclables collection.



Disposal of used batteries

10.

The following note is addressed to those who use batteries or products with products with built-in batteries and who will not resell them in the form in which they were supplied to them (end users).

Free recall of used batteries

Batteries must not be disposed of with waste. You are legally obliged to return used batteries so that proper disposal can be guaranteed. You can return used batteries to a local collection point or to your local retailer. As a distributor of batteries, we are also to take back used batteries, although our obligation to take back used is limited to the type which we carry or have carried as batteries in our range. Used batteries of the aforementioned type can therefore either be returned to us with sufficient postage or handed in directly to our dispatch warehouse at the following address free of charge:



Salind UG (haftungsbeschränkt)
Auf der Fuhr 3
51570 Windeck
Germany
E-Mail: info@salind-gps.de

Meaning of the battery symbols

Batteries are marked with the symbol of a crossed-out dustbin (see illustration). This symbol indicates that batteries must not be disposed of in household waste. Batteries containing more than 0.0005% mercury by mass, more than 0.002% cadmium by mass or more than 0.004% lead by mass are also marked with the chemical name of the pollutant below the dustbin symbol. The abbreviation „Cd“ stands for cadmium, „Pb“ for lead and „Hg“ for mercury.



Instructions for disposal of electrical devices

11.

The Electrical and Electronic Equipment Act (ElektroG) contains a large number of requirements for the handling of electrical and electronic equipment. The most important ones are summarised here:

1. Separate collection of WEEE:

Waste Electrical and Electronic Equipment that has become waste is referred to as WEEE. Owners of WEEE must dispose of it separately from unsorted local waste. In particular, WEEE does not belong in household waste, but in special collection and return systems.

2. Batteries and accumulators:

As a rule, owners of WEEE must separate spent batteries and accumulators that are not enclosed in the WEEE before handing them over at a collection point. This does not apply if the WEEE is handed over to public waste management authorities and separated from other WEEE there for the purpose of preparation for reuse.

3. Options for returning old appliances (WEEE):

Owners of WEEE from private households can hand it in to public waste management authorities or at the collection points set up by manufacturers or distributors as defined by the ElektroG. An online directory of collection and collection points can be found here: <https://www.ear-system.de/ear-verzeichnis/sammel-und-ruecknahmestellen.jsf>

4. Data Protection:

Old equipment often contains sensitive personal data. This applies in particular to information and telecommunication technology devices such as computers and smartphones. For your own sake, please note that each end-user is responsible for deleting the data on the old equipment to be disposed of.

5. Meaning of the „crossed-out dustbin“ symbol:

The symbol of a crossed-out dustbin regularly displayed on electrical and electronic equipment indicates that the respective device must be separated from unsorted local waste at the end of its service life.



6. Manufacturer registration number

As a manufacturer, within the meaning of the ElektroG, we are registered with the responsible foundation Elektro-Altgeräte Register (Benno-Strauß-Str. 1, 90763 Fürth) under the following registration number: **DE33887550**.

Do you have any questions?



... in this case, please contact us and we will be delighted to help you!



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The Salind GPS Team wishes you to enjoy
your Salind 01 4G USA!