

1. Safety Instructions

1.1 General

- Read the user manual completely and carefully before use. The user manual is part of the product and contains important information for use. Keep this user manual.
- The user manual must be available for any uncertainties and compatibility information
- Compare the specifications of all devices to ensure compatibility.
- Do not repair defective products by yourself, but contact the place of purchase
- Do not modify or alter products or accessories.
- Avoid stress such as heat and cold, moisture and direct sunlight, vibration and mechanical pressure.
- Do not rotate, bend or mechanically strain when inserted
- Only use in dry conditions.
- Risk of injury by stumbling and falling
- Short circuit to ground - Do not connect already connected devices to other interfaces of the vehicle simultaneously.

1.2 Warning levels

Warnings against hazards that may result in **injuries** in case of non-observance.



Warnings against hazards that may result in **material damage** in case of non-observance.



2. Description and Function

2.1 Charge & Sync Cables USB-A

Charge & Sync cables are simple charging and / or data cables that adapt manufacturer specific connectors enabling the charging and / or data exchange to computers, power sources or other devices. The maximum data transfer rate is of the slowest connection standard installed.



Micro USB to USB-A



Lightning to USB-A



USB-C 2.0 to USB-A

2.2 Charge & Sync Cables Multi Connect

3 in 1 cables come with 3 different, vendor-specific connectors on their output side and all connect to USB-A on the input side.



Material damage

- 3 in 1 cables are not made for parallel operation with 3 devices on their outputs, because it may overload the cable.
- Connect only 1 device to the output side.



2.3 Charge & Sync Cables USB-C Power Delivery

USB-C v3.1 Gen 1 are special charge and / or sync cables that allow for superspeed data transfer up to 5Gbps and also incorporate the USB-C Power Delivery protocol for high output charging up to 60W. The cables must be matched with a compatible USB-C v3.1 device to take advantage of the superspeed data and high power output. If the device is not compatible with USB-C v3.1 then standard 5V 1.0A operation will occur.



USB-C to USB-C



Lightning to USB-C

3. Intended Use

We do not permit using the device in other ways like described in chapter 2 Description and Function. Use the product only in dry interior rooms. Not attending to these regulations and safety instructions might cause fatal accidents, injuries, and damages to persons and property.



4. Connecting and Laying

- Risk of injury by stumbling
- Place, install and transport product, product parts and accessories in a safe way.



5. Maintenance, Care, Storage and Transport

The products are maintenance-free.

Material damage

- Clean only with a dry, soft cloth.
- Do not use cleaning agents and chemicals.
- Store cool and dry.
- Keep and use the original packaging for transport.



6. Technical Specifications

	3S-1117	3S-1121		3S-1128		3S-1382
	3S-1118	3S-1122	3S-1127	3S-1129	3S-1133	3S-1383
	3S-1119	3S-1123		3S-1130		3S-1384
Connector 1	Micro USB	Lightning	Multi	USB-C	USB-C	Lightning
Connector 2	USB-A	USB-A	USB-A	USB-A	USB-C	USB-C
Speed (Mbps)	480	480	480	480	5000	480
Voltage (V)	5	5	5	5	20	20
Current (A)	3	2.4	3	3	3	3

7. Liability notice

- We reserve the right to correct printing errors and make changes to product, packaging or product documentation.
- See our terms of warranty. These are available in their current form under the given contract details.



8. Disposal Notices

According to the European WEEE directive, electrical and electronic equipment must not be disposed with consumers' waste. Its components must be recycled or disposed apart from each other. Otherwise, contaminative and hazardous substances can pollute our environment.



As a consumer, you are committed by law to dispose electrical and electronic devices to the producer, the dealer, or public collecting points at the end of the devices' lifetime for free. Particulars are regulated in national right. The symbol on the product, in the user's manual, or at the packaging alludes to these terms. With this kind of waste separation, application, and waste disposal of used devices you achieve an important share to environmental protection.

WEEE No: 82898622

9. EU Declaration of Conformity

EU Importer: With the CE sign, Wentronic GmbH ensures, that the product conforms to the basic European standards and directives. Wentronic GMBH, Pillmannstraße 12, 38112 Braunschweig



10. Australia & New Zealand Two Year Warranty

3SIXT will replace the faulty product at no cost to the consumer. The warranty does not extend to any consequential damages or costs that may be incurred and is valid for TWO YEARS from date of purchase. The consumer must return the faulty product to the retail store it was purchased from together with proof of purchase. The benefits to the consumer under this warranty are in addition to other rights and remedies of the consumer under Australian and New Zealand laws in relation to the goods to which the warranty relates. Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure. The warranty is provided by Cellnet Limited (in Australia): 59-61 Gantas Drive, Eagle Farm, Queensland 4009. Ph: 1300 CELLNET (1300 235 563). Email: info@cellnet.com.au. Cellnet Limited (in New Zealand): 10a Orbit Drive, Rosedale, Auckland 0632. Ph: 0800 CELLNET (0800 235 563). Email: info@cellnet.co.nz

11. EU Warranty

Please visit: www.Wentronic.de/en/support-and-returns