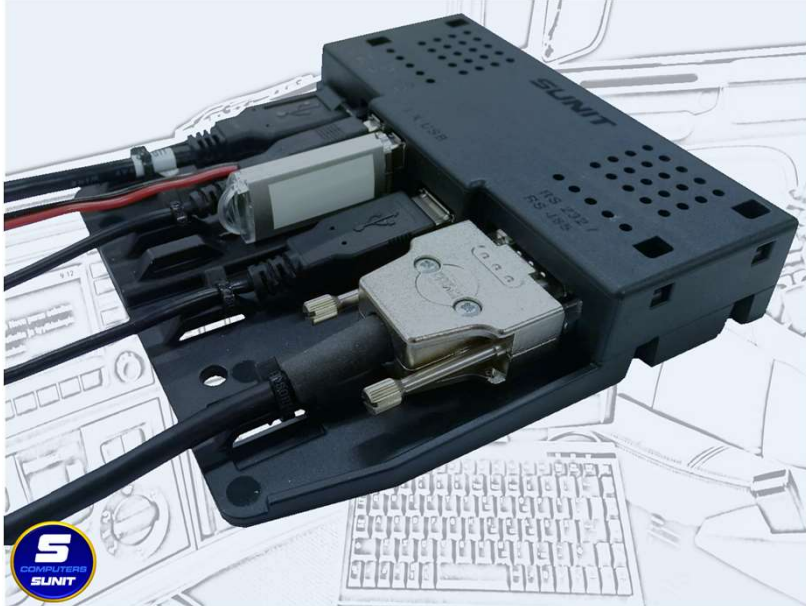


SUNIT
USB2.0 HUB

SELF-POWERED FOR INDUSTRY & FLEET



- 3 x USB2.0 Downstream
- 1 x RS-232/485
- USB-2.0 Upstream
- For Harsh Conditions
- Self Powered
- High-Powered Downstream
 - For Rough devices
 - For Charging's
- Conformal-Coated Electronics
- Casing: PC/ABS – V0+UV
- 122 x 138 x 25 mm
- 9 ... 36V

INDUSTRIAL GRADE FOR EXTREMELY TOUGH CONDITIONS

Designed for demanding use, Wide-temperature, Self-Powered USB2.0 HUB supporting Downstream ports by 2.5A and is Over-Current, Polarity and Short-Circuit protected.

The Box have Bottom-plate with Cable-Locking clamps for safe connections even on vibration-circumstances.

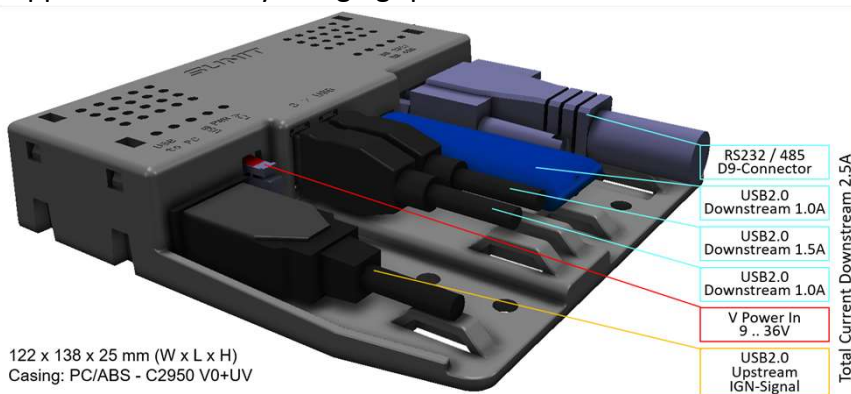
Conformal-coated Electronics and PC/ABS-casing with V0+UV resistances makes safe and reliable product in harshest environments.

Allows use of high power consumption devices with 1.0 ... 1.5A Downstream powering's.

All connectors are lockable for reliable data-connections.

Compatible with Windows XP / 7 / 10 and Linux.

Supports USB battery charging specification 1.2.



<i>Compliant</i>	ECE 10R-04, ISO-16750, FCC CE
	WEEE 2002/96/EG RoHS 2002/95/EC, REACH 2006/121/EC
<i>Environment</i>	-40°C ... +85°C. 0%~90% Relative Humidity.
The product meets all the Vehicle, Machinery and Industrial Environmental criteria's and is Quality tested by member of International Laboratory Accreditation Cooperation (ILAC)	

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Specifications subject to change without notice

SUNIT in Brief—Focus on Client Entrepreneur

Over 20 year's core-focus on tough computers and deep knowledge of client-demands has brought us prime expertise in technology.

We demand ourselves deep knowledge of the Clients entrepreneur and we strive to bring the long-term technology into his ICT.

Our technology connects OAC - Open Architecture Computing to IoT - Internet of Things with Powerful Processing.

Our Products are covered by Industry Standard ISO-16750, UNECE-Regulations and Environmental Standards.

www.sunit.fi

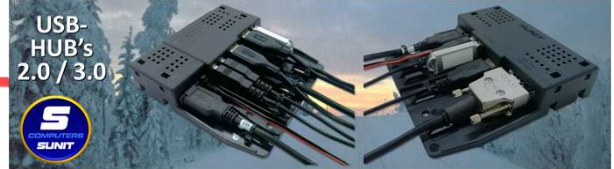
marketing@sunit.fi



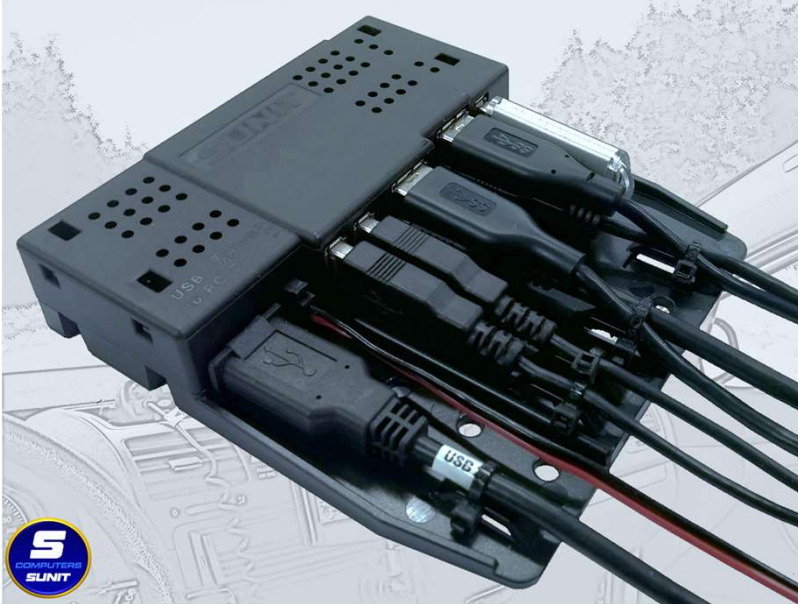
SUNIT
Bridge for Demanding Duties

SUNIT

USB3.0 HUB
SELF-POWERED FOR INDUSTRY & FLEET



USB-HUB's
2.0 / 3.0



- 4 x USB3.0 Downstream
- 3 x USB2.0 Downstream
- Giga-Bit USB-3.0 Upstream
- For Harsh Conditions
- Self Powered
- High-Powered Downstream
 - For Rough devices
 - For Charging's
- Conformal-Coated Electronics
- Casing: PC/ABS – V0+UV
- 122 x 138 x 25 mm
- 9 ... 36V

INDUSTRIAL GRADE FOR EXTREMELY TOUGH CONDITIONS

Designed for demanding use, Wide-temperature, Self-Powered USB3.0 HUB supporting Downstream ports by 5A and is Over-Current, Polarity and Short-Circuit protected.

The Box have Bottom-plate with Cable-Locking clamps for safe connections even on vibration-circumstances.

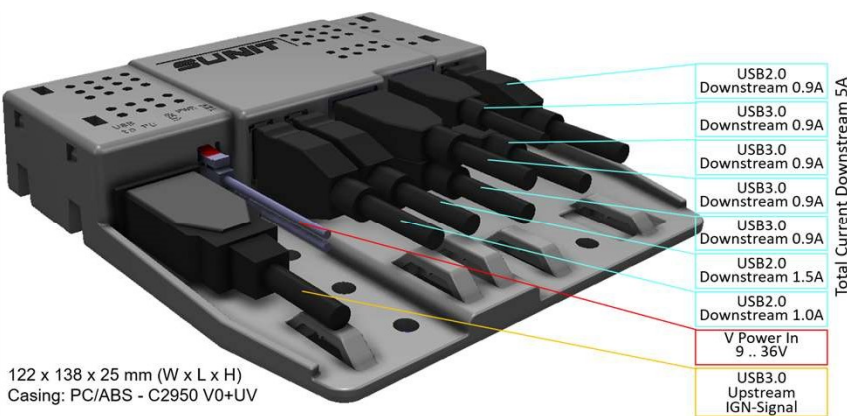
Conformal-coated Electronics and PC/ABS-casing with V0+UV resistances makes safe and reliable product in harshest environments.

Allows use of high power consumption devices with 0.9 ... 1.5A Downstream powering's.

All connectors are lockable for reliable data-connections.

Compatible with Windows XP / 7 / 10 and Linux.

Supports USB battery charging specification 1.2.



<i>Compliant</i>	ECE 10R-04, ISO-16750, FCC CE
	WEEE 2002/96/EG RoHS 2002/95/EC, REACH 2006/121/EC
<i>Environment</i>	-40°C ... +85°C. 0%~90% Relative Humidity.
The product meets all the Vehicle, Machinery and Industrial Environmental criteria's and is Qualify tested by member of International Laboratory Accreditation Cooperation (ILAC)	

