



CONNECT SUNIT-SCREEN ON TABLET AS DUAL-SCREEN

- > Plug and play
- > Transfer of:
 - > Graphic
 - > Voice
 - > Touch
- > Self-Powered 9V ... 36V
- > Conformal-coated Electronics
- Strain-reliefs for Harnesses
- > For Harsh Conditions
- > Impact-resist Casing
- > Tablet-Connections:
 - > USB3.0
 - DisplayPort / HDMI



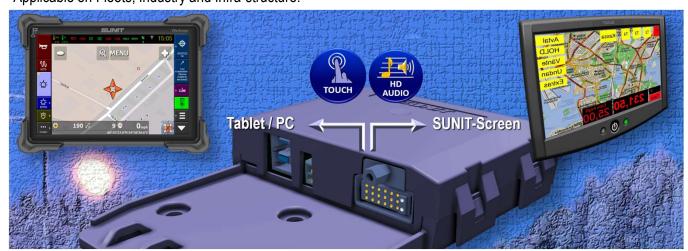
SUNIT LVDS-Gear is a Industrial Dual-Screen Converter for connection of SUNIT-Screen to third-part Tablet / PC thru USB3.0 or Display Port Interface.

It is fitted with High-value components rated for extreme industrial environments.

Design follows the Industrial ISO-16750 Heavy Duty Standards.

SUNIT-Screen serves as a Standalone Dual Screen sharing Laptop / Tablet / PC for Multiple Users.

Applicable on Fleets, Industry and Infra-structure.



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.







LVDS-Gear Display-Port / HDMI

- > 54 x 25 x 199mm
- ➤ 0,1kg
- Aluminium Casing, V0/UVL Resistant

The Kit:





SUNIT LVDS-Gear USB3.0

- > 90 x 24 x 145mm
- > 0,08kg
- PC/ABS Casing, V0/UVL Resistant

The Kit:























