



TELETASK

trendsetter in domotics



DEMOCASE NANOS

ALL-IN-ONE SOLUTION FOR A PERFECT TRAINING, TEST AND

DEMONSTRATION

If you are looking for the perfect training and demonstration solution, check out this multi-functional NANOS Demo Case. Beside of all basic home automation features, this robust and compact unit is provided with several state-of-the-art capabilities.

If you want to train yourself or your integration team in the world of TELETASK products, just plug the mains cord of this demo tool and you can start. If you want to convince a customer of the features and flexibilities of the TELETASK solutions, just put your demo case at the back of your car or overhead bin and bring a TELETASK home to your customer. Giving a full demo, will save you a lot of precious time. Instead of explaining for hours, a ten-minute demo with this tool will be more credible.

CONTENT

The beating heart in this demo case is the extreme compact NANOS central unit, with all DoIP* functions on board.

The demo case contains a basic TELETASK installation which can be used for beginning and advanced training of TELETASK contractors:

3D drawing of a house with all necessary features and several push buttons and feedback LED's.

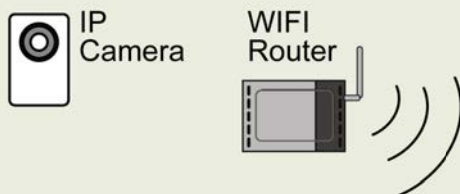
- TDS10200 NANOS Central Unit
- TDS10130 Power Supply
- TDS12021 AURUS-4
- TDS12022 AURUS-OLED
- TDS12116 Digital input interface
- TDS12270 Light sensor





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TDS 56421B

AUTOBUS ADDRESS



		T U
1	TDS13609	0 2
2	TDS12309	0 5
3	TDS13501	0 1
4	TDS13525	0 3
5	TDS10130	NA
6	TDS10200	NA
7	TDS12116	0 3
8	TDS12022	2 1
9	TDS12021	2 2
10	TDS1270WH	NA

Figure

- TDS12309 Analog input interface
- TDS12502 Remote control
- TDS13510 Relay interface
- TDS13525 DC Motor interface
- TDS13609 Dimmer interface
- TDS15101 Licence for iSGUI (Mobile)
- TDS15105 Licence for GUI+ (PC)
- built-in Wi-Fi access point
- built-in IP- colour camera

MORE

A house provided of LED's and small push buttons gives a simple, fast and correct image of a number of smart home aspects, like there is lighting (switching and dimming), shutters/curtains/sun blinds, heating/cooling, etc... On this interactive panel, the integrator can check and optimize his PROSOFT configuration files. Most of the TELETASK functions can be trained and demonstrated. It can be extended by any TELETASK interface by the AUTOBUS-2 connection on the NANOS central unit. On top of this, the built-in LAN provides unbeatable connection features and wireless smart phone demo.

This demo case also contains an AURUS-4 and AURUS-OLED touch panel. Beside messages and alarms, you can display the values of the built-in temperature- and light sensors.

This TDS56421B demo case is also provided with state-of-the-art features which enhances the commercial value of it. Thanks to the built-in Wi-Fi router you can give a Wi-Fi communication demo at customers site. You will like the wireless configuration and the extended demonstration possibilities of the GUI+ and iSGUI. These GUI's are suitable for remote control from your Windows PC, Mac OS X, Smartphones (Android and iPhone), tablet, etc... On these devices you can also demonstrate the IP camera integration features. It helps the investment to be repaid fast.

*DoIP: Domotics over IP

ORDER REFERENCES:

TDS56421B NANOS Democase