

# Neets Control ZULU



A unique and intuitive **control system** for  
audio visual equipment

**Neets**  
Intuitive Control

## A unique solution

Starting a presentation can be hard. You might be nervous about the outcome, or maybe you worry about how to start the projector and role down the screen. Stop worrying! Your answer is a Neets Control - ZULU. With this system you are able to control the most advanced audio visual equipment with only the press of one button. The Neets control - ZULU is unique because you can control it from an iPhone, and get a interface design that appeal to you. In conclusion: you get a unique and intuitive control system that can help you with your concern about starting the projector. Worries about the presentation outcome you will have to cope on your own.



## With the Neets Control - ZULU you get



- A system that can be controlled via web browser (iPhone, iPad, iPod Touch or table PC),
- Same user interface in all rooms
- Everybody can operate advanced AV-equipment
- Design flexibility
- A quality product
- A system that is:
  - Easy to program
  - Easy to install
  - Easy to use

## Special features

Use your iPhone, iPad, a touch panel or table PC with Safari browser

Or attach a keyboard to your Neets Control - ZULU

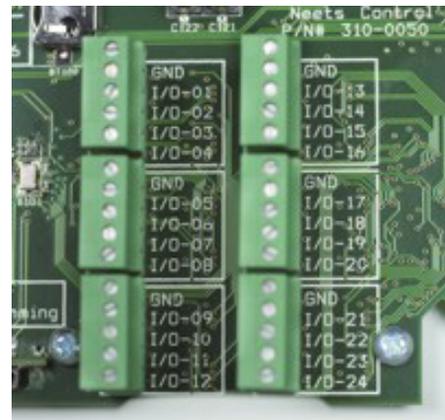
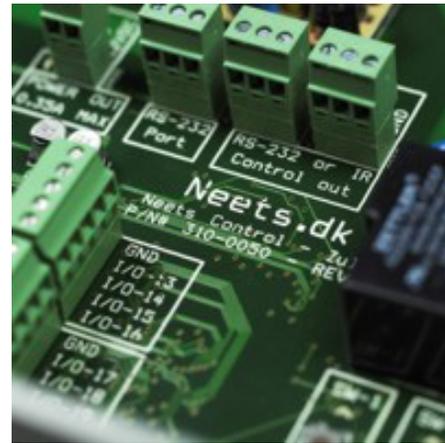
With the ProjectEditor software you get the possibility to design your own interface design for your control device



## Technical specifications

### Highlights

- Controlled from web browser via wireless access point
- Built in PSU
- Built in relays - screen mode
- RS-232 (Rx/Tx): control time between bites send
- RS-232/IR: configure if you use IR or RS-232
- 1 x RS-232 (Rx/Tx)
- 4 x RS-232/IR  
(IR controls up to 8 devices)
- 24 x I/O  
(Input: external buttons, PIR sensor, keyboard lock  
Output: external indication of button press, control external relay boxes, control VGA switcher)
- 1 X LAN 10/100 Mbit  
(5 devices + programming)
- 4 x Built in relays  
(2 can be configured to “screen mode”)
- 1 x Micro SD card
- 1 x Realtime clock
- 1 x 12 VDC / 350 mA out
- 4 x test buttons
- 4 x LED
- 1 x USB port  
(Programming)
- RS-232 alarm



## Neets Control - ZULU in short

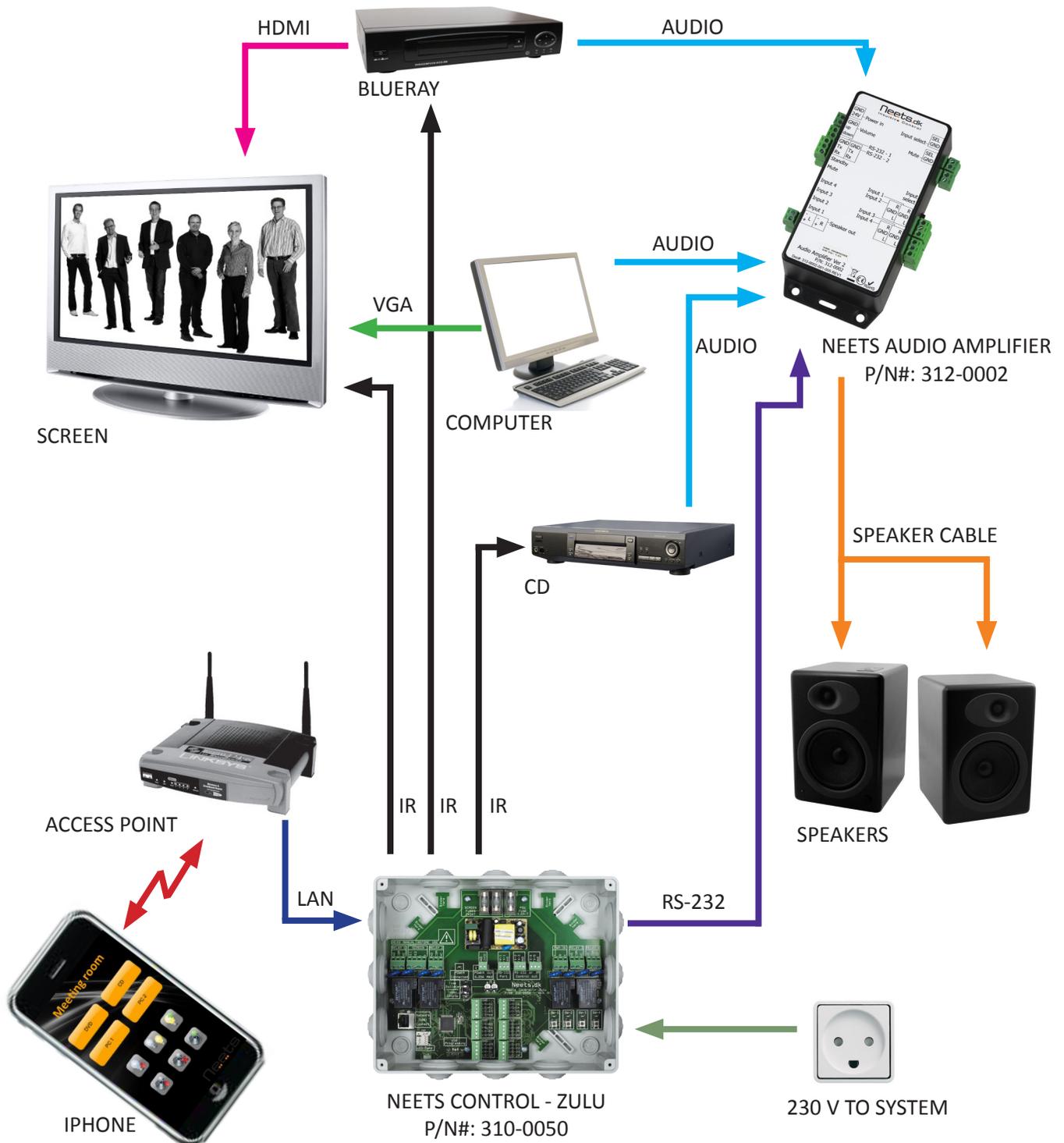


Neets Control - ZULU is the biggest system in the Neets product portfolio and the first control system in the new generation of Neets control systems. The system can be controlled via a Safari web browser (iPhone, iPad, iPod Touch or table PC.). The system has a LAN connection making this feature possible. All it requires is a wireless access point.

Neets Control - ZULU is intelligence behind the scene. The box itself is mounted over the ceiling and controlling the requested units through RS-232, IR, LAN and I/O.

The ProjectEditor software is built on a long experience, and enables you to design your own, unique user interface. You can design more than 100 pages and configure all the buttons you need for your audio visual project.

## How does it connect?



The Neets Control - ZULU is controlling the screen, blueray and CD player via IR. The Neets Audio Amplifier is controlled from the RS-232 port on the control system. Through the access point which is connected to the control system via LAN, the iPhone, iPad or other touch panel with web browser, is controlling the system. Audio signals from the blueray, computer and the CD player is is connected to the Neets Audio Amplifier.

# Neets

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