

# 7-inches of user-friendliness

One simple user interface.  
Control of a multitude of AV devices.



Good looking news for conference rooms and lecture halls.  
Make life easier for presenters with one simple touch.

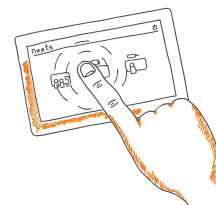
The Neets Touch Panel™ is a stunning 7-inch wall- or table-mounted touch panel enabling intuitive control of a multitude of AV equipment.

Our aim to unify all user interactions with AV equipment and room functions into an easy-to-use control lead to the creation of the Neets Touch Panel.

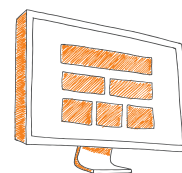
With Neets Touch Panel™ presenters can control the entire room from one place. The intuitive pre-designed user interface makes it easy to use all room functions. The GUI can be completely customized in Neets Project Designer, to meet customer needs and corporate design guides.

#### One gang back box - ready to use

Neets Touch Panel™ is powered through the ethernet cable (PoE), making installation both simple and with an absolute minimum of cabling. No extra holes or drilling in walls are necessary as the Neets Touch Panel fits directly into a one gang back box.



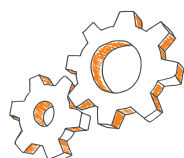
Provides users with touch panel control of a multitude of AV equipment



Use graphical templates or completely customize the GUI in Neets Project Designer

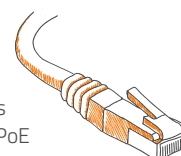


To ensure low power consumption and instant activation a proximity sensor detects presence nearby



**Technical information**  
turn page

For easy installation and less cabling Neets Touch Panel™ is powered with PoE

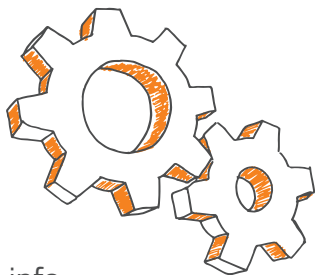


## Neets Touch Panel™



### Touch Panel™ benefits

- The ultimate wired Touch Panel solution for Neets Control Systems
- Stunning 7-inch IPS touch panel provides accurate colours from all viewing angles
- Choose between beautiful graphical templates or completely customize the GUI in Neets Project Designer
- Flexible wall- or table-mounting options



For in-depth info  
please check [www.neets.dk/touchpanel](http://www.neets.dk/touchpanel)

### Features

#### 7" Touch Panel

1024x600 resolution IPS panel with full viewing angle (brightness 350 nits)

#### PoE support

Power through PoE (Power over Ethernet), IEEE802.3af, 48V

#### Proximity sensor

Detects the presence of nearby objects without any physical contact

#### Pre-configured and Neets dedicated

Neets control application pre-installed and set as default home screen

#### Design Templates included

Use graphical templates or completely customize the GUI in Neets Project Designer

#### Hidden switches

Access for admin's settings (pen hole on side) and factory default (pen hole on back)

#### Easy upgrade

USB for firmware upgrade on back

#### Wall- or table-mount

Fits standard 1-gang DK, EU or US back box and wall bracket included. Table-mount is an accessory

#### Control System compatibility

Compatible with Neets Control Systems SieRRa II, TanGo, AlFa II and DelTa