

Neets Control - Echo, EU



SO SIMPLE - AND YET SO ADVANCED

The world's smallest AV control system

Neets
Intuitive Control

FUNCTION

Get started without a manual

Press ONE button to start up your presentation. With a control system this easy, anyone can start up a presentation without any introduction. Trash your many remotes and simply use the Echo control system for:

- DVD
- TV
- Amplifiers
- Projectors
- Screen
- VCR
- Digital tuner
- Media centres
- Etc.



IS PRICE IMPORTANT?



- then EcHo control system is your solution

The EcHo control system is a very affordable control system that does not compromise on function and quality. You get all the basic functions for professional meetings and if you wish, you can add functions to your EcHo control system along the way.

DESIGN

You decide

You can customize your EcHo control system by using your logo and company font.

Choose your keyboard in polar white or anthracite and decide on one of our many different frames.



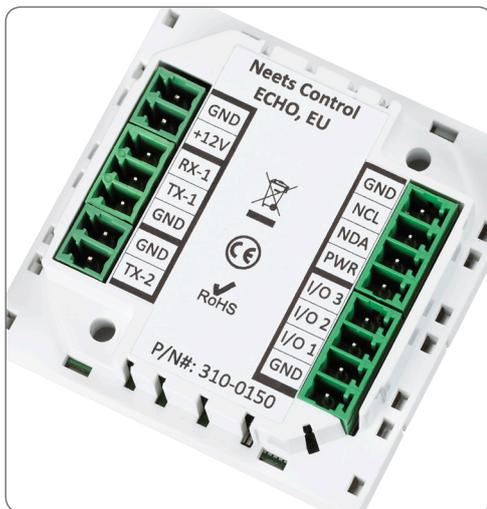
EXTRA FEATURES

For your convenience

- Level button with turn function and level indication
- Real Time Clock: Pre-set functions and commands for your meeting room in your week calendar
- Manage the screen, lights, blinds etc. in the meeting room
- Multiply your button panel by adding extra panels



TECHNICAL SPECIFICATIONS



Easy to programme

USB front programming makes programming easy and quick. Just remove the front glass and you are ready to programme. Only a screwdriver is needed.

Easy to install

The Echo control system fits into a standard one gang EU and UK back box and is fitted with phoenix connectors, making the installation as simple as possible. You also do not need a rack anymore, because the Echo control system is so small.

Easy to use

The Echo control system has eight freely configurable buttons as a standard.

8 BUTTONS

8 RED LED

1 PCS. RS-232 (TX1, RX1):

BAUD: 1200-115200

DATA BIT: 7/8

PARITY: NONE, EVEN, ODD

STOP BIT: 1/ 1,5/2

1 PCS. RS-232 (TX)/ IR (X2): RS-232 (TX):

BAUD: 1200-115200

DATA BIT: 7/8

PARITY: NONE, EVEN, ODD

STOP BIT: 1/1,5/2

IR:

TRANSMIT 381 HZ-500 KHZ
DEVICES: 2

3 PCS. I/O:

INPUT:

SENCE LOW <1 VDC
SENCE HIGH >4 VDC

OUTPUT:

TYPE: OPEN DRAIN
MAX VOLTAGE: 24 VDC
MAX CURRENT: 0,5 A

NEETS EXPANSION BUS (NEB):

12 V (0.3A) OUT

NEB INFO

SIZE (WITHOUT FRAME):

H: 55 MM

W: 55 MM

D: 17 MM

INCLUDED IN BOX:

12V PSU

POWER:

VOLTAGE: 110-230 V

CONFORMITY:

APPROVAL:

CE

EN 55022

EN 55024

How does it connect?



We simplify complex AV equipment

