Solvo by Neets
Intelligent AV system hub

Solvo by Neets is an AV system hub that enables you to upgrade small, minimally equipped meeting rooms or huddle rooms and create an automated, video conferencing system with the utmost level of user-friendliness.

The hub is installed behind a display. Peripheral AV devices are connected with the available USB and AUX ports. Users simply connect to the system with their device using the provided USB 3.0 cable, turning the system on automatically.

FEATURES

Automation
CEC and wake-on-signal technology turns the display and the connected peripheral devices on/off based on signal detection from a user's device.

Connections
Combine your choice of up to 3 USB and 2 AUX peripheral devices to create your video-enabled AV system for huddle rooms. Compatible with any model or brand.

User-Interface
Connecting to the system requires a single USB connection to a user's device using the provided USB 3.0 cable.

Compatibility
An AV system built on Solvo by Neets is compatible with any UC platform, giving meeting attendees the freedom to use the platform they are most comfortable with.

Network access
The Gigabit Ethernet port enables you to connect Solvo by Neets to the network, providing users with a stable internet connection and access to corporate server.

Driver
Solvo by Neets uses DisplayLink technology. The driver is pre-installed on some devices and requires manual installation on others. Learn more on neets.io/solvo-drivers

Mounting
Solvo by Neets is designed to be wall-mounted behind the display with the provided screws and plugs, or on a display stand with the provided zip ties.

What's in the box
1x Solvo by Neets, 1x power supply, 1 x USB 3.0 3m cable, 2 x screws, 2 x plugs, 2 x zip ties.

Product Number
325-0001

Video
Up to 4K/UHD (3840x2160), 30fps - DisplayLink technology
Compliance - HDMI 1.4, HDCP 2.0, EDID

Connections
1 x USB-B (3.0)
1 x USB-A (3.0)
2 x USB-A (2.0)
1 X HDMI type A (CEC compatible)
5VDC Power inlet, 5.5x2.5mm - DC input
Audio Out (Analog) - 3.5mm stereo jack
Audio In (Analog) - 3.5mm stereo jack
Gigabit Ethernet - RJ45 ethernet port

Other interfaces
Status Indicator - 1x LED (RG Light Emitting Diode)
Power Supply
External PSU - 100-240VAC (50/60Hz); 5VDC/3A
Consumption - Type: <5W (Max: 15W)

Dimension/Weight
Length: 185 mm
Width: 85 mm
Height: 23 mm
Weight: 200g

Mounting/Installation
Wall mounting - 2x 4x40mm Screw w. plug
Bracket/Frame Mounting - 2x 4,5x200mm zip ties

Material/Color
ABS Moulded Plastic
White (RAL9016), matt

Approval/Certification
CE regulations - EN 55035:2017 | EN 55032:2012
FCC regulations - FCC Part 15, Class A

Environment
For indoor use
Operational temperature: 10 °C to 30 °C
Operational humidity: 10 – 90 %