

- Universal lift system for gooseneck XLR 3-pin microphones
- Adapts to 400 mm length microphones
- LED lighting to indicate microphone status and protect the movement of the microphone
- Stainless steel cover plate
- Low profile enclosure
- Auto Mechanical Movement Calibration (AH-AMMC)
- Compatible wireless connectivity for setup and control via AHlink

## General

DynamicTalkH is a horizontal lift for gooseneck microphones. It has been specially designed to optimize the space below the table. It ensures proximity, comfort and enough legroom for the user. It allows the microphone to be bended towards the user taking it automatically back to its original horizontal position.

The cover plate is made of brushed stainless steel and with the possibility to have different finishes. DynamicTalkH provides an interior light that goes from red to green to indicate its status. Microphones are stored safely, improving the flexibility of meeting and conference spaces, as tables can be used for different purposes.

DynamicTalkH can be remotely controlled and diagnosed through the AHnet protocol (RS-422/RS-485 Full Duplex). DynamicTalkH shall be compatible with ERT-30 and ERT-60. The DynamicTalkH is compatible with AHlink Android and iOS app allows access to the setup, diagnose and control menus.

Customized versions are also available for several types and sizes of conference microphones and conference brands.

## Technical Specifications

| Movement's Control      |   |
|-------------------------|---|
| Up/Down Control         | GPI/O contact close<br>RS-422/RS-485 Full Duplex (RJ45 CAT 6) |
| Microphone control      | Button on cover plate   |
| GPI/O                   | LEDs, up/down and switch                                      |
| AHlink                  |   |
| Electrical              |   |
| External power supply   | 100-240 Vac, 50/60Hz, 12Vdc                                   |
| Power consumption       | 10W   |
| Materials               |   |
| Cover plate             | Brushed stainless steel                                       |
| Mechanical              |   |
| Housing below the table | 531 x 120 x 144 mm<br>[20.91" x 4.72" x 5.67"]                |
| Cover plate             | 544 x 134 x 3 mm<br>[21.42" x 5.28" x 0.12"]                  |
| Weight                  | 9 Kg / 19.8 Lbs   |

## Options

- Matte cover plate
- Prepared for underneath installation, to be veneered
- Customization for audioconference brands

## Certifications

- CE
- FCC

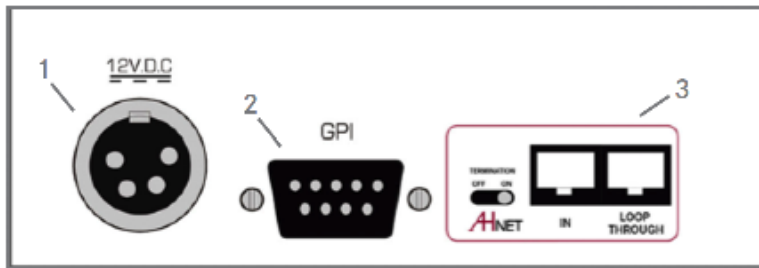
## Warranty

- 2 years

### ARTHUR HOLM

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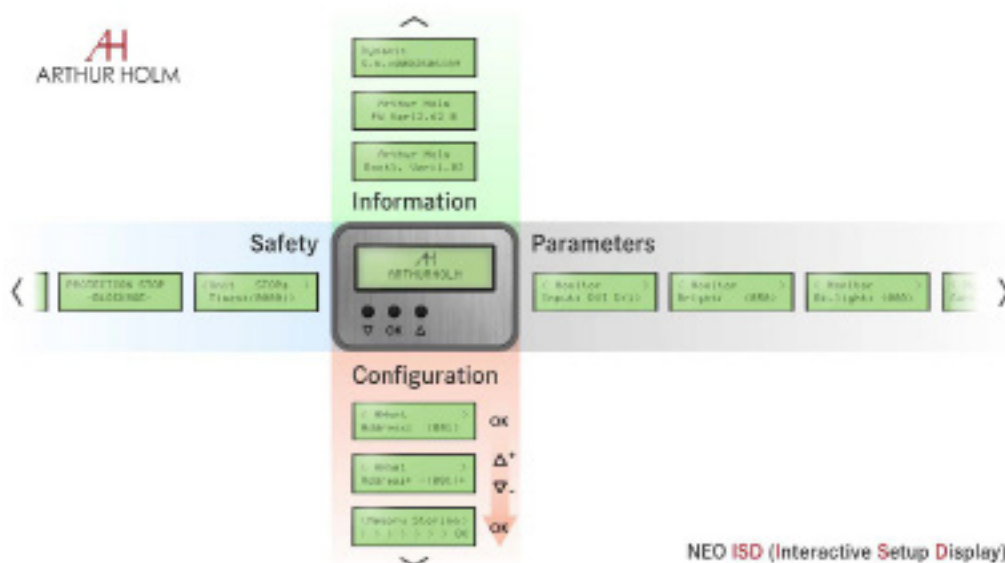
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## CONNECTIVITY

- 1- Power input
- 2- GPI control
- 3- AHnet control interface

## Interactive Setup Display (ISD)



## Consultants, architects and engineers specifications

Professional retractable motorized system for gooseneck microphone with a maximum length of 400 mm and an XLR connector. The cover plate shall be made of brushed stainless steel and the below table enclosure shall have a maximum depth of 135 mm. The lift shall include a translucent plastic LED with a programmable red or green light.

The system shall be equipped with RS-422/RS-485 Full Duplex, RJ-45 and AHnet open protocol and shall allow individual remote control, setup and diagnosis of up to 30 units per line. The unit shall provide GPI (contact close to control the movements), and a USB for firmware upgrades. The unit shall provide a safety system that detects obstructions and shall cause the unit to stop with an audio indication. The DynamicTalkH shall be compatible with ERT-30 and ERT-60. The use of the Arthur Holm's ERT will enable the address configuration of all the units installed in a table by simply pressing a button.

The unit shall be able to run an auto-adjustment program to reset the factory security ratio between its factory movement speed and its protection parameters adapting the unit to the way it has been installed. The DynamicTalkH shall provide a USB port for firmware upgrades. The monitor shall be compatible with the AHlink wireless Android and iOS App for the setup, diagnosis and control.

