

DCN-DDI Dual Delegate Interface



- Dual Delegate mode for two microphones and two voting and card panels
- ► Two microphone/line inputs
- Outputs to headphones or loudspeakers
- Range of mounting options
- ► Use for entrance/exit registration
- Shared microphone with dual microphone control

The Dual Delegate Interface is intended for use in flush mounted custom solutions. It enables a number of functions to be added, making it suitable for chairmen and delegates. Such functions include facilities for connecting a Voting Panel, with or without a Card reader (DCN-FVCRD or DCN-FV). In addition, two separate audio inputs are provided, each selectable for use with or without phantom supplied microphones such as condenser or dynamic types. Both inputs can also be used as a line inputs. Each input can be assigned its own seat number, allowing the DCN-DDI to serve two delegate positions. The unit is suitable for Hand-Held Microphones (DCN-FHH) or Pluggable Microphones (DCN-MIC) with Microphone Connection Panel (DCN-FMIC) and Microphone Control Panel (DCN-FMICB). In addition, the unit provides a single connection for an Intercom Handset (LBB 3555/00).

Settings are available to assign the Dual Delegate Interface for use as a delegate unit, a dual delegate, chairman unit, entrance/exit unit or ambient microphone. The ambient microphone is located in the conference venue, and automatically switched on when no other delegate unit or chairman unit microphones are active. In this way, interpreters always have audio contact with conference

Two 3.5 mm (0.14 in) stereo jack sockets are provided for connection to headphones or to loudspeaker panel (DCN-FLSP). The loudspeaker output is switched off when the corresponding input is switched on. The unit can be

mounted free-standing on a tabletop, mounted on a wall, or discreetly mounted into tabletops or into the arm rests of chairs etc.

Functions

Controls and Indicators

- Three Switches per input with the following possibilities:
 - Microphone or line selection
 - Asymmetrical microphone input, symmetrical microphone/ line input, or symmetrical microphone input with phantom power selection
 - Input attenuation selection of 0, 6, 12 or 18 dB
 +/- 3 dB input level fine adjustment potentiometer per input Interconnection
- Two balanced audio inputs for line (0 dB), or microphone (-60 dB) sources, with or without a phantom power supply. (2 x eight-pole 262° DIN-type socket)
- Remote control inputs (switches) and outputs (LEDs) matching the DCN microphones and control panels
- Two 3.5 mm (0.14 in) loudspeaker or headphone output connectors stereo jack socket
- 2 m (78.7 in) cable terminated with a molded six-pole circular connector
- Six-pole circular connector for loop-through system

2 | DCN-DDI Dual Delegate Interface

Switch to select the different modes of the DCN-DDI: Dual delegate, Chairman, Dual delegate, one microphone, Dual delegate, muted loudspeakers, Single delegate, Entrance/Exit unit, Ambient microphone

Note

To use the entrance/exit mode, PC control software is also required.

Interconnections

- Two RJ11 connectors for Microphone Control Panel DCN-FMIC, Priority Panel DCN-FPRIOB, Voting Panel DCN-FV and Voting and Card Panel DCN-FVCRD
- RJ11 connector for Intercom Handset LBB 3555/00
- Two balanced audio inputs for microphones
- Phantom power supply (2 x eight-pole 262° DIN-type
- Remote control inputs (switches) and outputs (LEDs) matching
- Six-pole circular connector for loop-through system
- 2 m (78.7 in) cable terminated with a molded six-pole circular connector

Technical Specifications

Mechanical

Mounting	On wall, under tabletop or seat, in arm rest or in cable duct
Dimensions (H x W x D) (excl. cables)	35 x 100 x 170 mm (1.4 x 3.9 x 6.7 in)
Weight	500 g (1.10 lb)
Color	Charcoal (PH 10736)

Ordering Information

DCN-DDI Dual Delegate Interface for flush mounted custom solutions DCN-DDI

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