



DCN-DISV Discussion Unit with Voting



- ▶ Low susceptibility to mobile phone interference
- ▶ Compact, attractive and ergonomic design
- ▶ Pluggable microphone
- ▶ Five voting buttons
- ▶ Built-in loudspeaker
- ▶ Headphone output level reduction to prevent acoustic feedback (active when listening to the floor and when the microphone is on)
- ▶ Usable as a delegate unit or as a chairman unit

This Discussion Unit with Voting enables participants to speak, register a request-to-speak, listen to the speaker and vote. A socket is provided to connect the pluggable microphones (DCN-MICS and DCN-MICL, to be ordered separately). The unit has five voting buttons for all types of voting. The yellow indicator rings around the voting buttons are used to prompt users to register their presence, to start voting and to confirm their votes. When the unit's attendance LED is yellow, it indicates the delegate is present.

The unit also accommodates two headphone connections, so the speaker can be heard clearly even in situations with excessive background noise.

The built-in loudspeaker speaker is muted when the microphone is on to prevent acoustic feedback.

A variety of rims are available, so the unit can be matched to the interior. (DCN-DISR, to be ordered separately). The unit can be used as a delegate unit, as a chairman unit (DCN-DISBCM chairman buttons to be ordered separately) or as a delegate unit with auxiliary button. The auxiliary button is a versatile function, which can be used as an usher call for example.

To lock the loop-through cable, a cable clamp is available (DCN-DISCLM, to be ordered separately).

The unit is available in light- and dark-colored bases.

Functions

Controls and Indicators

- Five voting buttons with indicator rings around the buttons
- Unit activity / delegate presence indicator
- Microphone button with a red, green or yellow illuminated ring. Red indicates microphone is active, green indicates request-to-speak accepted, and yellow indicates 'VIP'.
- VIP indicator is lit when the delegate is part of the notebook (only available if PC Software is used)
- Headphone volume control buttons
- Recessed 'De-init' switch

Interconnections

- Socket for pluggable microphone
- Two 3.5 mm headphone sockets (0.14 in) stereo jack type
- 2 m (78.7 in) cable terminated within a molded six-pole circular connector.
- Six-pole circular connector for loop-through connections

Technical Specifications

Electrical

Frequency response	30 Hz - 20 kHz
Headphone load impedance	> 32 ohm < 1k ohm
Output power	2 x 15 mW/32 ohm

Mechanical

Mounting	Tabletop (portable or fixed mounting) and flush mounting
Dimensions (H x W x D)	(without microphone)
Tabletop	61 x 190 x 116 mm (2.4 x 7.5 x 4.6 in)
Flush mounted	6 x 190 x 120 mm (0.2 x 7.5 x 4.7 in)
Weight	800 g (1.76 lb)
Color top	Silver (RAL 9022)
Color base	
DCN-DISV-L	Light Grey (RAL 000 7500)
DCN-DISV-D	Charcoal (PH 10736)

Ordering Information

Model | Description

DCN-DISV-L Discussion Unit with Voting pluggable microphone, light base
DCN-DISV-D Discussion Unit with Voting pluggable microphone, dark base

Hardware Accessories

DCN-MICS Pluggable Microphone Short stem length 310 mm (12.2 inch)
DCN-MICL Pluggable Microphone Short stem length 480 mm (18.9 inch)
DCN-DISRH-SR Rims for Discussion Units silver, high gloss, set of 10
DCN-DISR-SR Rims for Discussion Units silver, set of 10
DCN-DISR-D Rims for Discussion Units dark, set of 10
DCN-DISRMH Rims for Discussion Units metal, high gloss, set of 10
DCN-DISRMS Rims for Discussion Units metal, semi gloss, set of 10
DCN-DISBCM Buttons for Chairman Discussion Unit set of 10
DCN-DISBDD Buttons for Dual Use Discussion Unit set of 10
DCN-DISCLM Cable clamps for Discussion Unit set of 25
DCN-FCDIS Flight Case for Discussion Units holds 10 discussion units with microphones

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