

NCS-5D

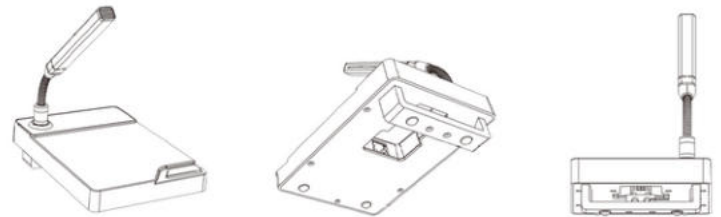
Delegate Unit



OVERVIEW

The NCS-5D is a desktop base discussion microphone unit designed as a delegate microphone for Novo Conference System. The microphone unit is engineered in high-quality aluminum alloy die cast housing. The delegate microphone connects to the NCS-110 central control unit via network category 5 cable. The unit includes a shotgun Gooseneck microphone with a cardioid uni-directional pickup capsule. The microphone comes with an illuminating ring at the bottom which indicates the active status.

The delegate unit has a mute button to control its integrated microphone



KEY FEATURES

- Integrated Gooseneck microphone with cardioid pickup capsule which provides clear and full sound quality, high sensitivity, and a good long-distance pick-up effect.
- Speaking status indicator: red when mute, green when speaking.
- Convenient loop through cabling via standard cat5 category.
- NCS-5C chairman unit has the priority to override all delegate units.
- Aluminum finished metallic die-cast body.

TECHNICAL SPECIFICATIONS

Polar pattern:	Cardioid Condenser
Frequency response:	50Hz-20KHz
Sensitivity:	-20dBV (+/-3dB) (0db=1Vpa, f=1KHz)
Maximum input sound pressure level:	110dB (THD < 5%, f=1KHz)
Signal to noise ratio (A-weighted):	> 100dBA (THD < 1%, f=1 KHz)
Distortion:	< 0.1%
Power supply:	24V DC (supplied by the controller)
Power consumption:	0.72W
Unit interface:	RJ45 network input
Weight:	about 670g
Dimension (mm):	147 (L) x 115 (W) x 218 (H)