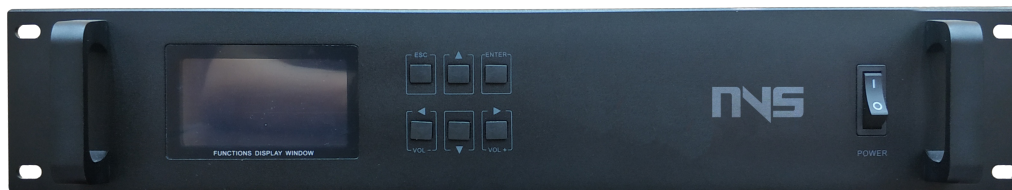


Wireless Conference System Host



DESCRIPTION

NVS-WC600183CH is an Wireless Conference System Host, This device adopts the sound transmission and control signals using 2.4GHz universal frequency processing. This can support 255 units per one Host Controller. It has automatic interference detection function, when an interference signal is found, it can allocate another frequency to avoid interference signal. Used mature 2.4GHz ADFHSS technology to increase the security. This have a Large LCD (240*128) dot matrix screen show working status of the Host.

FEATURES

- ⊕ Adopt 2.4GHz universal frequency processing.
- ⊕ Supports 255 units connection
- ⊕ Video-tracking function
- ⊕ Large LCD Dot Matrix Screen
- ⊕ Standby function & intelligent power management system
- ⊕ Automatic Interference Detection

Specifications

Model	NVS-WC600183CH
Working distance	60 meter (connect with antenna amplifier)
Normal distance	30 meter (only connect with normal antenna)
Sensitivity	- 105dbm
S/N Ratio	>40 dB
T.H.D	<0.05%dB
Maximum deviation range	45 KHz
Conference Modes	first-in first-out (FIFO), limitation of speaking, chairman only, time- limited speak mode.
Power supply	12-17 VDC

ORDERING INFORMATION

Part Number	Description	Standard Quantity
NVS-WC600183CH	Wireless Conference System Host	01