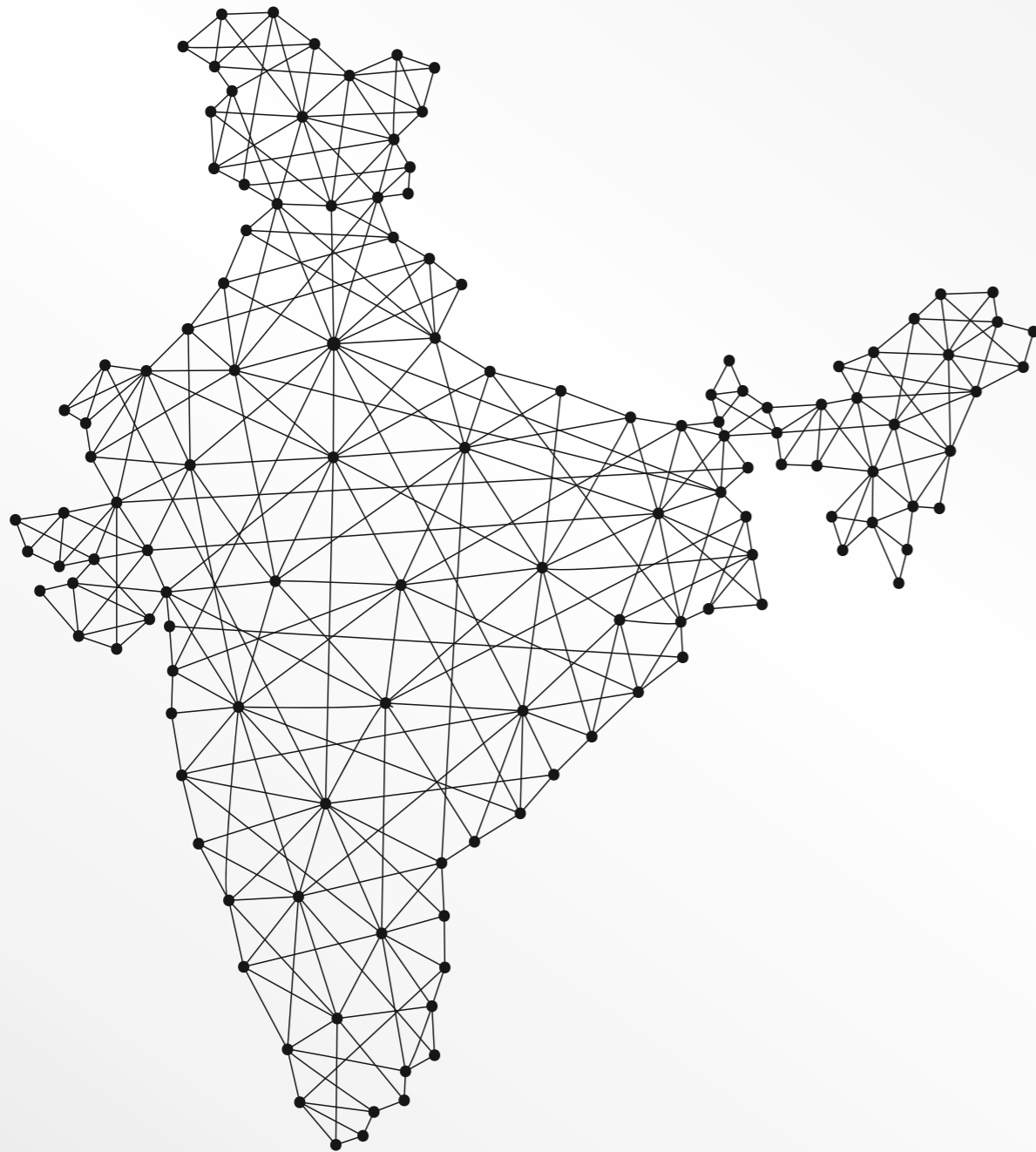


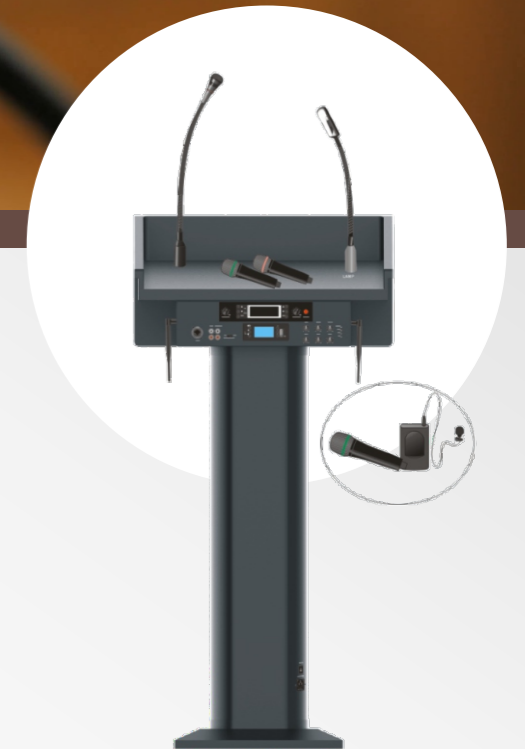
Nationwide Sales & Service Presence



## Audio Podium

Model: GIL AP5-DM1

Now, address your audience impactfully  
with our powerful public addressing Audio Podium





# Powerful Amplifier

Handles extreme low- frequency loads, also maintains exceptionally smooth and transparent mid- and high- frequency response

# Detachable Gooseneck Microphone

Globus Audio Podium is supplied with detachable Gooseneck Microphone Optimized for best audio quality



# Reading Light with On/Off Switch

Built-in adjustable Podium light that reduce fatigue, increase productivity and prevent eye strain.



# Mp3 Player and Recorder

Built-in digital recorder cum Mp3 player, which can record on USB pen drives/ SD Cards



# Technical Specification

Model: GIL AP5-DM1

Construction	Wooden Top Assembly, 1 Gooseneck Phantom Powered Microphone, 1 LED Lamp, Metallic Base supporting the whole system and balancing the overall weight uniformly inbuilt Speaker Stand consists of minimum 3 Speakers on front side, space for logo
Speaker Stand	Inbuilt Speaker Stand consists of 3 Speakers on front side
In-Built Speakers	Two speakers of 40 watt each with 20 watt sub-woofer
VHF Wireless Mic	Inbuilt wireless microphone receiver with Two VHF wireless handheld microphones of 10 Metres range
Gooseneck Microphone	Available
Gooseneck Lamp	Available
Output Wattage	100W
Input/ Output	One Line RCA input, One Microphone Input, 1 Line RCA Output
Input Sensitivity	Microphone1: 10MV/680Ω, Microphone2: 10MV/600Ω, Aux: 350MV/10KΩ
Pre-Output	1V/0dB
Digital Amplifier	Class-D
Audio Format Support	Mp3
Support Capacity	Dedicated USB port and Micro SD slot with minimum 32GB drive capacity support
Sound Quality Control	Bass 10dB/Treble 10dB
Frequency Response	100-16KHz(+ 1dB, -3dB)
Wireless Transmission Distance	10-15 Meter
Power Supply	AC 220V / 50Hz
Power Consumption	140W
Logo	Proper space to fix the department/school logo on Front side

Additional Features
Play loss less audio, LCD screen, support to display Audio track name
Function modes: USB / PLAYING / Bluetooth / FM
Options for playback and recording
LCD screen
Wireless remote control
Long press mode selection button to automatically switch on and off
USB disk, Micro SD card function, read storage media below 32G, support MP3/WAV/ WMA/ AEC/FLAC format decoding
USB disk / Micro SD card to play the current track memory function and the current function mode two kinds of memory
Mobile phone Bluetooth function, can play audio from mobile wirelessly

\*Due to continuous product development, the specifications may change without prior notice.  
\*\*Product image(s) are for illustrative purposes only and may differ from the actual product.