

DATA SHEET



AUDIO OVER IP CHANNEL PROGRAMMER

FONESTAR RECOM		



Creation, programming and streaming of audio channels Web interface for system configuration and control Web API for Integration (RESTful API) PC software with automatic device detection

ESPECIALLY RECOMMENDED IN:



All sectors

DESCRIPTION

AIP-GATE allows the creation, programming and broadcasting of AIP audio channels over the local area network (LAN), so you can eliminate the use of PCs in your AIP installation. In addition, you can control the entire system through its web interface. Incorporates the Web API for Integration (RESTful API).

A)

FONESTAR

+ Info:

https://fonestar.com/AIP-GATE

Poligono Trascueto. 39600 Revilla de Camargo. Cantabria (España)



AIP is a 100% scalable solution, with no limit to the number of AIP devices and channels, auto-discovery service when connected to the network and intuitive configuration and control software (AIP-Go).

Ideal solution in large shopping centres, schools, office buildings, etc.

TECHNICAL CHARACTERISTICS

FEATURES	AIP audio channels programmer. Generator of background music channels, messages and IP audio events. Web interface for system control. It allows the creation, programming and broadcasting of streaming audio channels using multicast through a local area network (LAN). Audio channel selection and configuration of all system devices through web interface. 32 GB internal storage memory. Web API for integration (RESTful API). Remote update via PC software or locally via USB.
INPUTS	1 x 10/100 Base T ethernet, RJ-45 USB port for software update
POWER SUPPLY	100-240 V AC, 10 W
DIMENSIONS	330 x 45 x 197 mm depth. 1 U 19" rack
WEIGHT	1.6 kg
ACCESSORIES	19" rack mount brackets
SOFTWARE	PC software with automatic detection of AIP series equipment connected in the LAN Creation of audio channels for distribution Remote selection of the audio channel in each player Remote adjustment of the configuration parameters Background music, instant messages and schedules, events and voice Firmware update



FONESTAR

+ Info:

https://fonestar.com/AIP-GATE

.

Poligono Trascueto. 39600 Revilla de Camargo. Cantabria (España)