

SYSTEMS AND CONTROL / ZONE SYSTEMS / DIGITAL

MPX-400MIC

ZONE SELECTOR MICROPHONE FOR MOD. SYSTEM MPX-4088



- ✓ Crystal clear voice pick-up
- ✓ Zone selection and warning broadcasting
- ✓ Musical alert tones
- ✓ Configuration software for PC

ESPECIALLY RECOMMENDED IN:



Sports facilities



Hotels



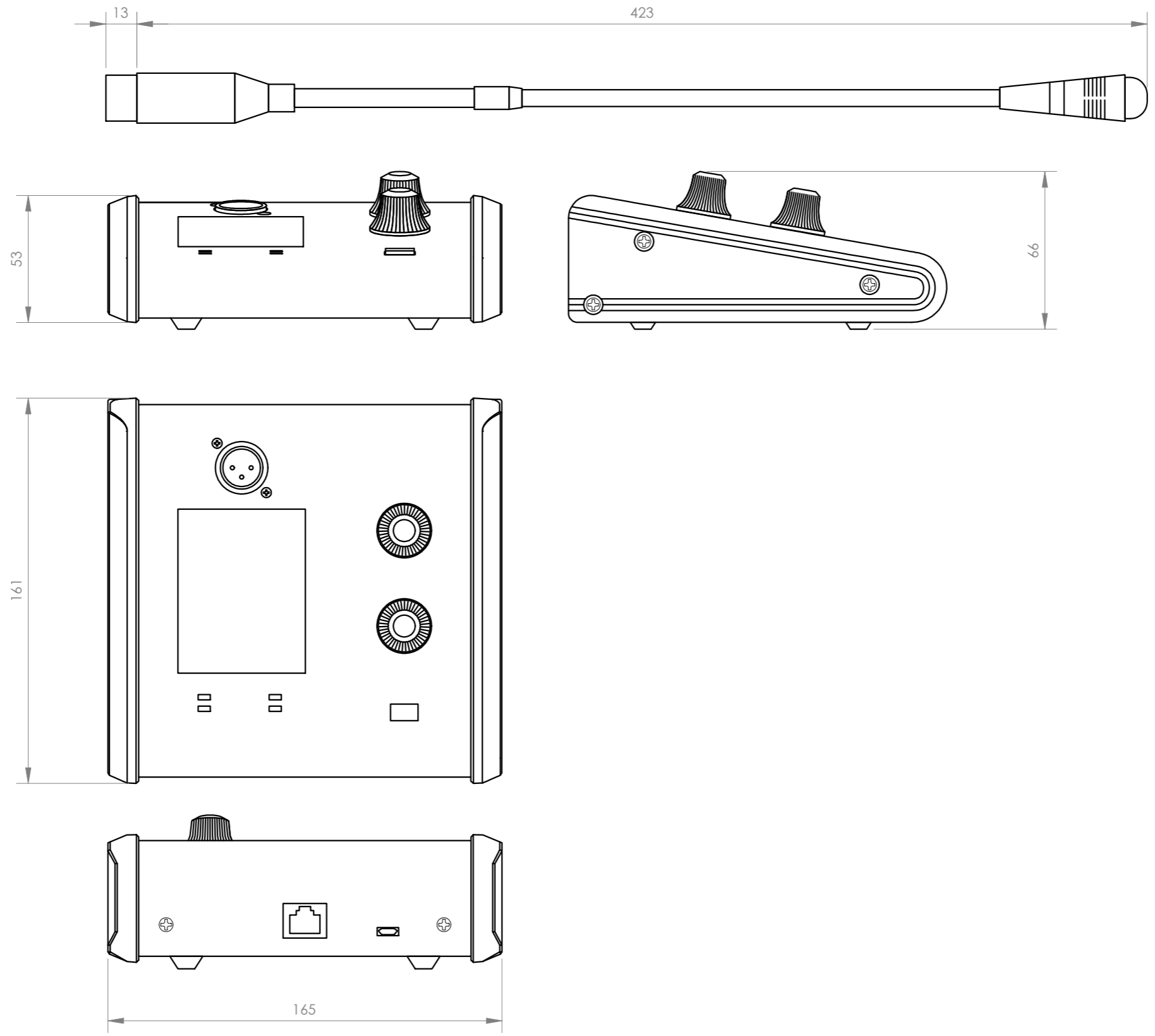
All sectors

DESCRIPTION

The MPX-4088 system is a highly versatile audio matrix, perfect for installations of any size, allowing a multitude of configuration options, DSP signal processing and integrated solutions to common problems such as feedback, covering almost any installation need. MPX-400MIC is a microphone with zone selector for voice output and musical warning tones for audio matrix mod. MPX-4088. Allows selection from 1 to 32 zones. RJ-45, Cat 5e cable system connection. For installations where there are various audio sources and audience areas such as shopping malls, hotels, conference rooms, stadiums, etc.

TECHNICAL CHARACTERISTICS

FEATURES	<p>Microphone with zone selector.</p> <p>Musical alert tones.</p> <p>Zone selection and paging on the audio matrix mod. MPX-4088.</p> <p>Indicator lights for power, signal, saturation and communication status.</p> <p>LCD information display.</p> <p>PC control software, customisation of zone names, microphone volume, volume and duration of musical tone and priority.</p> <p>The total cable distance must not exceed 150 meters for a SFTP Cat 5e cable.</p>
MICROPHONE	Electret condenser with flexo and ring light
INPUTS	<p>1 balanced microphone, XLR 6.800 Ohm</p> <p>1 mini-USB port for uploading music alert tones in MP3 or WAV format</p> <p>1 RD port for connection to MPX-4088 matrix, RJ-45</p>
CONTROLS	Microphone volume control and zone selector
CONNEXION	RJ-45 cable, Cat 5e
PHANTOM	12 V
POWER SUPPLY	24 V DC, 100 mA, via RD port
DIMENSIONS	<p>Microphone with flexo: 430 mm high</p> <p>Base: 176 x 60 x 166 mm depth</p>
ACCESSORIES	Foam windshield



FONESTAR	Model	Description	Units	Scale
	MPX-400MIC	ZONE SELECTOR MICROPHONE FOR MOD. SYSTEM MPX-4088	mm	1:2