# 2024 BROCHURE #WEBREATHEMUSIC

↑MPER↑ PRODUCT CATALOG

# About us

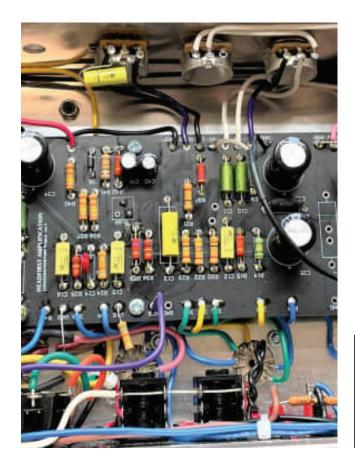
#### MISSION & VISION

Beginning from 1998, AMPERA products today are manufactured in modern, well-equipped factories in Delhi and Gujarat. A large strength of engineers, technicians and skilled workers are involved in the manufacture of AMPERA products. Today AMPERA makes the widest range of PA products to meet every conceivable PA application requirement.

Our mission is to bring our performance closest to perfection and have no compromise policy on quality which will eventually help us to become the most trusted brand and a repeated name with our customers whenever they need any sound products. We always strive towards a better product quality, innovation and advancement. We source the best components from across the world, set the strictest process controls while manufacturing and have a no-compromise policy on quality control while testing. We offer the most performance for the money by finding the sweetest spot between price and diminishing returns. We've all been on the consumer side: music lovers, musicians, and audio enthusiasts looking for toptier sound without breaking the bank. Everything we do at AMPERA is customer-centric because that's how we define value.

#### RESEARCH & DEVELOPMENT

AMPERA has own well equipped research and development (R&D) department with highly skilled engineers and team headed by Mr. Ajay Gujral (H.O.D.), who have a huge experience of more than 35 years in audio industry. Under the vision of "Shape the Future with Innovation and Intelligence" AMPERA Research is actively conducting research and development (R&D) to identify new future growth areas and secure advanced technologies for its products to create new experience.

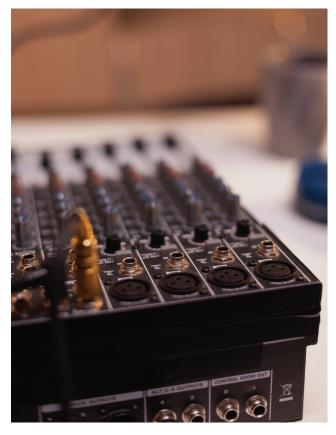




# MADE

Almost all AMPERA amps are made in INDIA at the AMPERA production facility in Gujarat, India. Every amp at our unit is made with passion and precision, with a human touch that's rare in today's manufacturing processes: precision wiring, speaker fitting and amp covering are all done by hand. It is this attention to detail that sets AMPERA apart









### ΔMP-12

#### 3-WAY PORTABLE PA SYSTEM

AMP-12 has a built-in Power Amplifier with multiple inputs &12V Re-chargeable Lithium ferro phosphate Battery for use in a wide variety of PA and Musical Programmes. This is an ideal equipment for small as well as medium gathering of around 150 people.

#### APPLICATIONS

RELIGIOUS DISCOURSES & GATHERING MUSIC & VOCAL PERFORMANCES YOGA/ZUMBA/AEROBIC CLASSES MUSICAL INSTRUMENTS KARAOKE SINGING TOURING PA

and many more....



# A & INSTRUMENT AMPLIFIER





#### **MICROPHONES & INSTRUMENT**

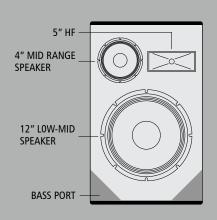
- 3 Wired & 2 Wireless Microphones
- Guitar Input
- Digital Echo Control

#### **DIGITAL MUSIC PLAYER & RECORDER**

- DIGITAL MUSIC PLAYER & RECORDER
- USB / SD / FM Radio / BLUETOOTH / RECORDING
- 6 KEYS for easy operation
- Full functions Remote Control
- 3.5mm Jack
- Music Volume/ Bass/ Treble for Music Player

#### KARAOKE FACILITY WITH RECORDING

KARAOKE SING ALONG with either Wired or Wireless Microphone with recording feature.



- Rugged MDF Cabinet coated with High Quality Weather proof Acoustic Paint.
  - Heavy Duty Rust Free Powder Coated front grill.
- Trolley & Wheels for Easy Movement.
- Both Side Handle for carrying.
- In-built 12V/6Ah lithium ferrous phosphate battery Re-chargeable battery for backup.
- External Battery attachment for extra backup.
- 2 Mic Cage for Wireless Micorphone







Power Output	100W RMS
Frequency Response	50Hz to 20000Hz
MICROPHONES & INSTRUMENT	
Input Channels	3 x Wired Mic, 1 x Guitar
Wireless Mic	2 Wireless Microphones
Echo control	for all the Microphones & Instrument with individual switch
Tone Control	To adjust the Tone(Low & High) of all Microphones
DIGITAL MUSIC PLAYER/ RECORDER	
Digital player	Mp3 Player with USB/ Aux/ FM/ Bluetooth/ Recording
Tone Controls	Bass : 100Hz, Treble : 10KHz @ ± 5d
Volume Control	Individual Volume control for Music player
MISC.	
Master Control	Yes
LINE OUT	Yes
Ext. Battery Socket	Yes (for 12V Car Battery)
Power Supply	AC: 220-240VAC 50-60 Hz
	12V/6Ah in built Re-chargeable Battery
Dimensions	W380 x H550 x D285 mm
Weight	15Kg



## #WEBREATHEMUSIC

#### **GUJRAL AUDIO**

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