

# AMP-S025A

## ECO Digital Mixer Amplifier (25 watts per channel)



The ABTUS **AMP-S025A** is a new Digital Mixer Amplifier that design to deliver quality stereo amplification, in a compact and high-efficiency box. With an output power at 2 x 25 watts, the new generation of Eco digital power amplifiers offer a powerful and versatile answer to any installation's need especially in a multimedia classroom.

With its unique “Auto Power ON/OFF base on input signal detection” it has a low 4.5 watts of power consumption in a typical usage, a low 3.3 watts in standby mode and 0.0 watts under sleep mode, which make this the most eco-friendly amplification solution ever.

### Features

- Powered with switching power adaptor for maximum power efficiency
- Integrated with digital amplifier with low power consumption
- Integrated with input signal sensing with Auto Power ON/OFF
- Fully Eco Friendly digital mixer amplifier system (\*energy saving)

### Technical specification

	<b>Signal Type</b>	<b>Connector Type</b>	
<b>Input:</b>	1 x Stereo Audio Line-in	2 x RCA Female Connector	
	1 x Stereo Audio Line-in	1 x 3.5mm Stereo min Jack	
	2 x Microphone	2 x 6.3mm Phone Jack	
<b>Output:</b>	1 x Left and Right Speaker	2 x 4pin Screw Type Terminal Block	
	1 x Line Out (loop out)	1 x 3pin Screw Type Terminal Block	
	1 x 12V DC, 1A	1 x 2pin Screw Type Terminal Block	
<b>Output power:</b>	40W + 40W (*base on 4 ohm speaker)		
<b>Frequency range:</b>	20 Hz to 20 KHz (Amplifier)		
<b>Power supply:</b>	Switching AC DC Power Adaptor 16V DC 5.6A		
<b>Dimension (L x W x H):</b>	150 x 80 x 30 mm		
<b>Weight:</b>	400 g		
	<b>Sleep Mode</b>	<b>Standy Mode</b>	<b>Typicsl Usage</b>
<b>Current:</b>	0.00A	0.05A	0.06A
<b>Power consumption:</b>	0 Watt	3.3 Watt	4.5 Watt

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#### Typical applications

This Eco Digital Mixer Amplifier is suitable for Multimedia classroom, Meeting room and Board room.

#### Diagram

