

## OMNITRONIC AZ 2-way tops

No. 11038973 ..... AZ-212A

No. 11038975 ..... AZ-215A

- + Bal. mic/line inputs, separately controllable
- + Parallel line output
- + 2-way tone control, protect LED, signal/limit LED

ACTIVE



- Rugged full-range top speaker in a stable wooden housing
- Balanced signal input (XLR/6.3 mm jack combination)
- Balanced parallel line output (XLR)
- 2-way tone control and master level control
- Microphone input (6.3 mm jack) with level control
- Protective circuit and three indicators: protect, signal/limit, power
- Large horn with coil driver for balanced sound
- Passive 2-way high-power crossover
- Bi-amped for cristal clear playback
- Powerful, dry bass via voluminous housing with bass-reflex system
- For applications requiring enhanced bass punch, we recommend a combination with a subwoofer
- Balanced frequency range with high sound-pressure
- Very high durability
- Trapezoidal housing shape for easy clustering
- Qualified for suspended installation
- Scratch-resistant lacquer surface
- Impact-resistant steel grille
- Can be used lying, standing, on a subwoofer, on a speaker stand or stand or suspended
- Very large amplification systems can be realized via several AZ speaker-systems and the respective power amplifiers
- Ideal as PA system or amplification system for small and medium-sized discotheques

### Accessories:

Eyebolt M8/30mm, stainless steel	No. 30001172
Wall-mounting XY for speakers with flange	No. 60004620
Wall-mounting for speakers with flange	No. 60004610
OMNITRONIC STS-100 Speaker stand w. crank	No. 60004150

Technical specifications:	AZ-212A	AZ-215A
Product:	AZ-212A	AZ-215A
Power supply:	230 V AC, 50 Hz ~	230 V AC, 50 Hz ~
Power consumption (max.):	300 W	350 W
Fuse:	T 3.15 A, 250 V	T 3.15 A, 250 V
Rated power:	150 W RMS	200 W RMS
Program power:	300 W	400 W
Components:	30 cm woofer, 2.5 cm horn	38 cm woofer, 2.5 cm horn
Sensitivity (1 W/m):	93 dB	97 dB
Amplifier:		
Nominal power output:	150 W RMS	200 W RMS
Maximum power output:	300 W	400 W
Inputs:	XLR or balanced 6.3 mm jack	XLR or balanced 6.3 mm jack
Outputs:		
1 Line Out	XLR	XLR
Frequency range:	60-18,000 Hz	60-18,000 Hz
Dimensions (H x W x D):	570 x 400 x 365 mm	690 x 470 x 445 mm
Weight:	20 kg	28 kg

## OMNITRONIC NKB Plastic cabinets, active

No. 11038788 ..... NKB-212AP

No. 11038791 ..... NKB-215AP

- + Active 2-way speaker system for PA and DJ applications
- + Built-in MP3 player with SD card slot and USB input
- + Bass reflex system
- + Low weight due to class D circuitry
- + Perfect for mobile use
- + 1 x line, 1 x mic with separate level controls
- + 2-band EQ
- + Handles
- + Flange

ACTIVE



- Built-in MP3 player with SD card slot and USB input
- Class D circuitry: optimum sound and power at low weight and compact dimensions
- 2-way bass-reflex system with woofer and tweeter
- Mic and line inputs with separate level controls
- Master control with 2-way tone control and clip LED
- Line output for linking further active speaker systems
- Front blue signal LED
- Stable plastic housing with protective grille and handles
- Flange for stand installation
- Can be used as floor monitor, standing, on a speaker stand or wall holder
- For mobile live and DJ applications

