



adastra 952.419 VEHICLE AMPLIFIER

A compact 12W amplifier ideal for installation into vehicles for mobile broadcasts. The unit can be easily mounted into a car or boat, and is ideal for connection to Adastra horn or surface mount speakers. The unit has two inputs, Mic and Aux, each with their own individual volume controls, also featured is an electronic fog horn or siren function.

- Fog horn and siren
- 1 Mic and 1 Aux input
- Mounting hardware supplied
- Separate Mic and Aux controls
- 12Vdc operation

Dimensions	40 x 150 x 140mm
Power supply	12Vdc
Weight	0.79kg
Output power	12Wrms (4 ohms)
Microphone input	3.5mV (± 1 dB) @ 20 - 50k ohms
Auxiliary input	85mV (± 1 dB) @ 10k ohms
Output Impedance	4 - 16 ohms



adastra 952.306 LOW IMPEDANCE VEHICLE SPEAKER

A horn speaker designed for car rooftop installation. Ideal for election campaigns and promotions

- Plastic, rectangular horn
- Metal mounting bracket with rubber suction pad for easy fitting
- Weatherproof
- 800mm connection lead

Power rms	30W
Frequency response	400Hz - 8kHz
Impedance	8 ohms
SPL @ 1W/1m	102dB
Dimensions	234 x 126 x 235mm
Weight	1.6kg



SKYTRONIC 171.850 - DYNAMIC MICROPHONE

A handheld, balanced dynamic microphone with a strong black metal body, a silver mesh with integral pop screen and an On/Off slide switch. This microphone gives excellent sound reproduction making it ideal for karaoke & PA etc.

- Supplied with unbalanced 6.3mm jack-XLR microphone lead
- For balanced operation an XLR-XLR lead is required (not supplied)
- Supplied with microphone holder
- Packed in a display blister

Frequency response	60Hz - 12kHz
Impedance	600 Ohms
Lead length	5.0m
Sensitivity	-76dB @ 1kHz (±3dB)
Dimensions	170 x 54mmØ
Weight	256g