

# DataSheet GT-PR4100

## INTRODUCTION

Generator and sirens/speakers are important element of an effective audio-visual warning system. Our products are characterized by high quality, which allows for high-quality sound.

The products are designed for installation in vehicles - they have increased resistance to vibration and IP class.

The device generates 4 basic warning sounds + the microphone.

Generator and sirens are short range secondary devices. The use of a siren/speaker does not mean that all drivers react to an emergency warning signal, especially when ride with a high speeds. For the safety and correctness operation of the device important is correct installation to the vehicle.

If some obstructions are in front of sirens/speakers maximum sound output will be reduced.



## SPECIFICATION

### GT-PR4100

Nominal power	100W
Impedance	11 Ohms Nominal
Power supply voltage	10-16VDC
Power consumption	8,5A @ 13,6 VDC
Working temperature range	-25 to +50°C
Dimensions of the central unit [mm]	160 mm x 150 mm x 60 mm
Dimensions of the manipulator [mm]	100 mm x 30 mm x 40 mm
TONES:	Hi-Lo, Yelp, Wail, Microphone

## APPLICATIONS

GT-PR4100 100W can be used for voice communication while driving and for the emission of warning signals

- Ambulance
- Fire-fighting vehicles
- Police car
- Emergency vehicles
- Cars burdensome in traffic

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