

AMBULANCE SOLUTIONS PROFILE



**Auto Commercial International
GTD FZCO**

Dubai – United Arab Emirates



Automotive Spare Parts & Accessories

- Genuine OEM
- After Market
- 4x4 Vehicles
- Civilian Vehicles

Armoured Vehicle Components

- Intercoms & Electronics
- Bullet Resistance Glass
- Run Flats
- Mobility Solutions
- High Performance Materials
- Accessories

Architectural solutions

- Intercoms & Electronics
- High Performance Glass

Logistic Solutions

SERVICE AND SUPPORT

- ✓ We pay personalized attention and time in order to meet all your expectations.
- ✓ The products are developed and manufactured professionally and we respond in the shortest time.
- ✓ Our prices and services are competitive.
- ✓ Global Logistics



**Auto Commercial International
GTD FZCO**



AMBULANCE SOLUTIONS

1-way Communication between vehicle cabins

Luminescent function indicator on each panel.

Open door sound alarm.

Life status indicator.

Monitors voltage and amperage of auxiliary battery.

Designed for heavy duty.

Alphanumeric display indicating status information for modules and devices.

Displays the status of the auxiliary battery.

Automotive serial communication protocol (CAN BUS).

Monitors the temperature in the rear cabin.



- ✓ It keeps the driver in permanent contact with the passengers
- ✓ Ideal for optimizing communication in vehicles such as ambulances, limos and taxis.
- ✓ Power switch and volume control.
- ✓ Hands-free operation equipment.
- ✓ Hidden microphones for the rear cab of the vehicle.

NEW!

1-way Communication between vehicle cabins



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- Power switch and volume control.
- Hands-free operation equipment.
- Hidden microphones for the rear cab of the vehicle

VCI-02

Two way communication

between the vehicle's cabins.

cabin intercoms for emergency and security vehicles



REAR CABIN

DRIVER CABIN

VCI-02 makes basic communication simple between the driver's cabin and rear cabin, without interfering with the critical ongoing activity.

The ergonomic design puts all controls in a single location to simplify the work flow allowing people to concentrate on their job.

UTP Connectivity, fast installation using standard simple wiring, high fidelity communication without interference.

Permanent Communication between vehicle cabins, allowing officials to take right actions in emergency situations

An electronic module with speaker & microphone per cabin.

Each cabin has its own volume control.

Two operations modes.



CP System Series

VCP-TOUCH

Devices control panel for utilitarian vehicles
 applications: Ambulances, buses and police vehicles.

Specifications and Installation Diagram

Power module

Driver module



Product features

- Customizable menu screen, adaptable to the client's needs.
- Power management module with individual fuses for each device.
- Reports battery charge status.
- 7" touch screen.
- Heavy duty design.
- Real time information management.
- Vehicle serial communication protocol (CAN).
- Monitors voltage and amperage of the battery.
- Reports if there are burned fuses connected to the system.
- Recommended for police vehicles and buses.

Manufactured upon request.
 Harnesses to connect devices not included.

Technical Specifications

	Reference ▶	VCP-TOUCH
Power consumption	Maximum	400 mA (device's consumption not included)
	Stand-by mode	<25 mA
Input voltage	Maximum	14.9 VDC
	Minimum	10.5 VDC
	Driver module	7" touch screen (1)
	Power module	5 x 16 x 26 cm

ACP-TOUCH

Ambulance control panel



Product features

- Two 7" touch screens.
- Customizable menu screen, adaptable to the client's needs.
- Vehicle serial communication protocol (CAN).
- Power management module with individual fuses for each device.
- Patient's status notifications.
- Monitors voltage and amperage of the auxiliary battery.
- Reports battery charge status.
- Open doors sound alarm.
- Heavy duty design.
- Reports if there are burned fuses connected to the system.
- Real time information management.

Manufactured upon request.
 Harnesses to connect devices not included

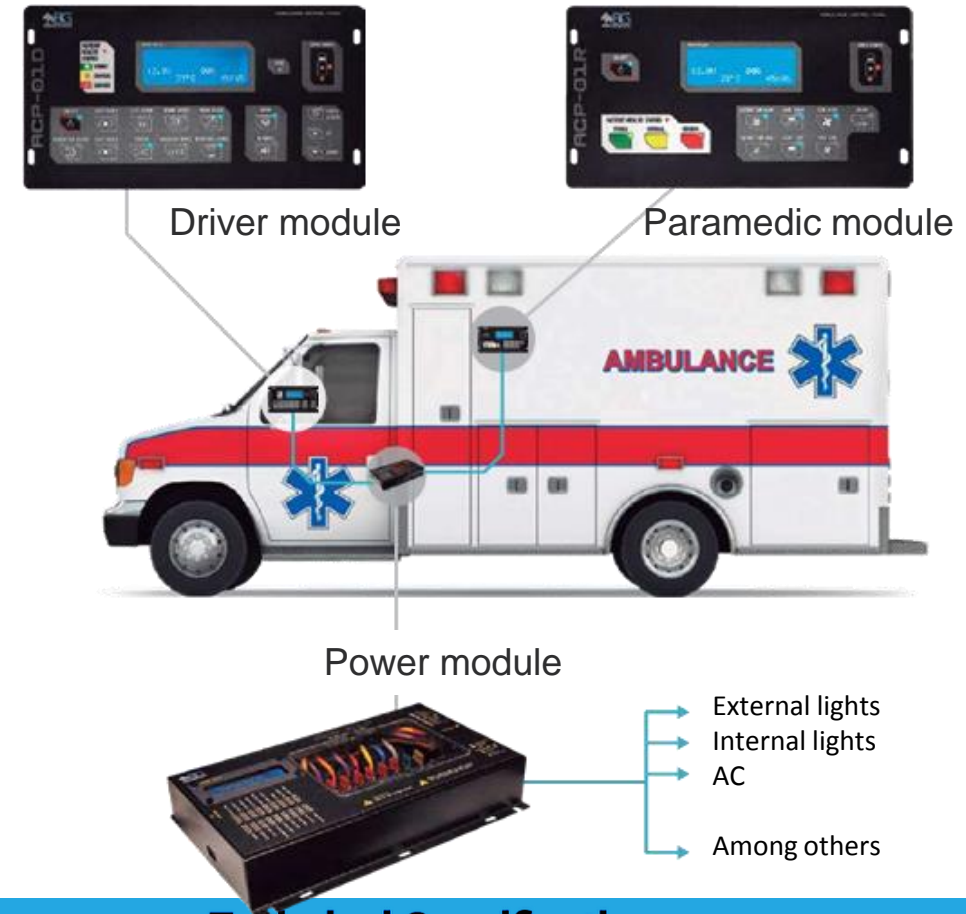


Technical specifications

Reference ►		ACP-TOUCH
Power consumption	Maximum	400 mA (device's consumption not included)
	Stand-by mode	<25 mA
Input voltage	Maximum	14.9 VDC
	Minimum	10.5 VDC
	Driver module	7" touch screen (1)
	Paramedic module	7" touch screen (1)
	Power module	5 x 16 x 26 cm

ACP-Lite

Ambulance control panel



Product features

- Membrane control panel with alphanumeric display that reports information regarding the module's status and the devices.
- Light indicators on each of the panel's functions.
- Reports if there are burned fuses connected to the system. Open doors sound alarm.
- Power management module with individual fuses for each device.
- Patient's status notifications.
- Monitors voltage and amperage of the auxiliary battery.
- Reports battery charge status.
- Vehicle serial communication protocol (CAN).
- Monitors temperature of the rear cabin.
- Heavy duty design.
- Real time information management.

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Technical Specifications


Reference ▶		ACP-Lite
Power consumption	Maximum	400 mA (device's consumption not included)
	Stand-by mode	<62 mA
Input voltage	Maximum	14.9 VDC
	Minimum	10.5 VDC
	Driver module	Dimensions: 25 x 13 x 3 cm / Weight: 0.5 kg
	Paramedic module	Dimensions: 25 x 13 x 3 cm / Weight: 0.5 kg
	Power module	Dimensions: 26 x 16 x 5 cm / Weight: 1.2 kg

ELECTRONIC DEVICE THAT AUTOMATICALLY CONTROLS A BACK-UP BATTERY ON A VEHICLE

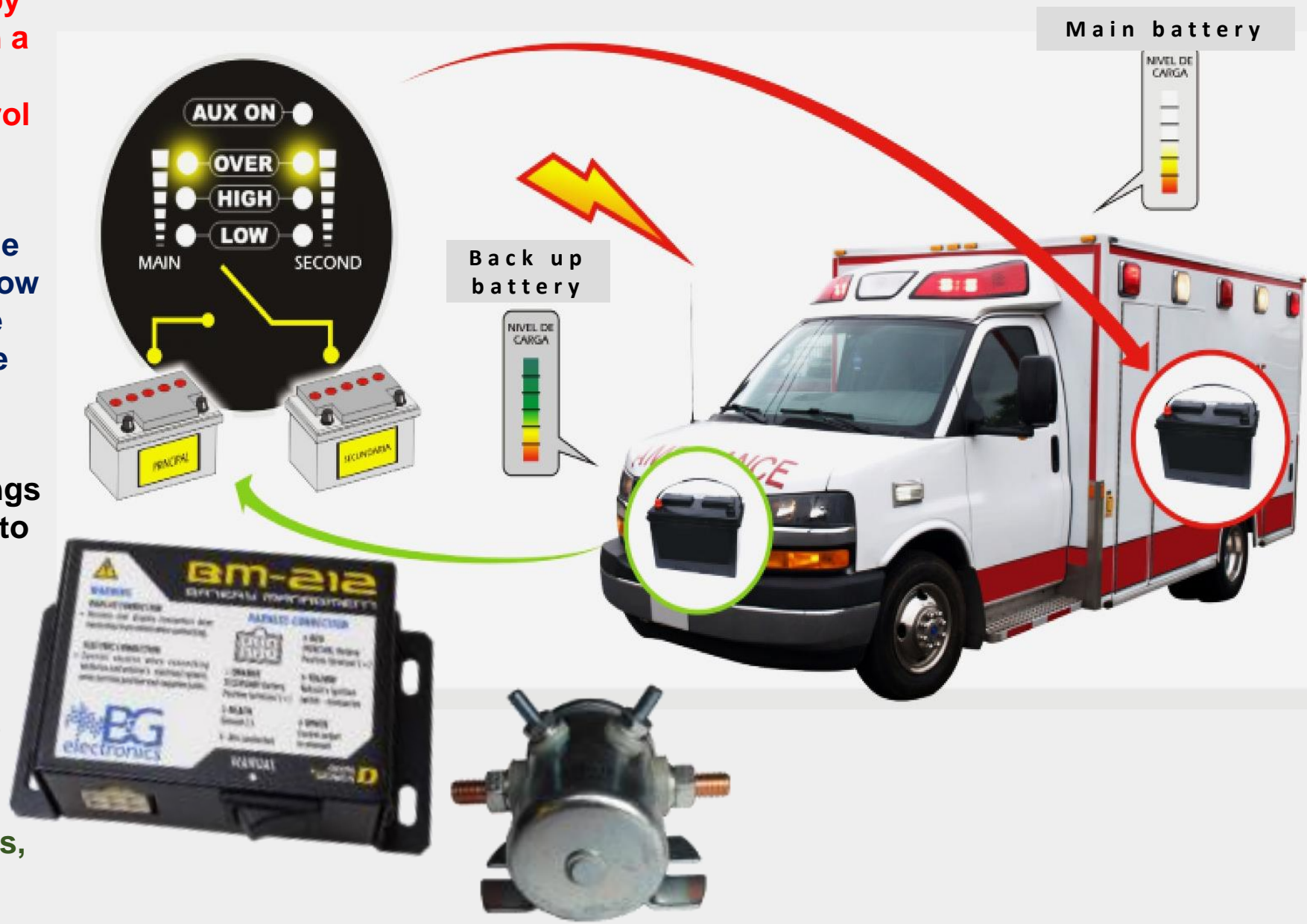
High power consumption generated by electrical and electronic equipment in a vehicle, requires the usage of this innovating device that allows to control automatically the use of an auxiliary battery installed as back-up.

The module continuously monitors the main battery . When the charge is below the safe operating limit, it enables the back-up battery and meets the vehicle requirements.

Periodically, the BM-212 system switches the back-up battery and brings it into service for some days in order to increase its life span.

BM-212 switches on  only when the vehicle is turned on.

When trying to start the vehicle, if the main battery is totally uncharged, pressing BM-212's "MANUAL" button will activate the Auxiliary battery. Thus, when starting the vehicle, the battery recharge cycle will also begin.



VOICE AMPLIFIERS (2WAY INTERCOMS, P.A SYSTEMS & SIRENS)



PW 150 Watts

- Power Output of 142 WATTS RMS.
- Luminescent digital control keypad.
- Automatic calibration of external volume. (VAA).
- AFC suppressor against annoying feedback noise.
- Intelligent Auto-Shutdown electronics to avoid battery drainage while idle. (ASD)
- Internal stereo sound speakers.
- 7 Official siren tones, 4 selectable



PW 100 Watts

- Power Output of 100 WATTS RMS
- Luminescent digital control keypad.
- Internal monophonic sound speakers.
- Intelligent Auto-Shutdown electronics, avoid battery drainage while idle. (ASD)
- 6 Official siren tones, 4 selectable
- Auxiliary output to connect lights and operate them from the keyboard



PW 50 Watts

- Power Output of 46 WATTS RMS.
- Luminescent digital control keypad..
- Internal monophonic speakers.
- AFC suppressor against annoying feedback noise.
- Intelligent Auto-Shutdown electronics to avoid battery drainage while idle. (ASD).
- Intelligent Auto-Shutdown electronics to avoid battery drainage while idle. (ASD)
- 2 momentary HORN tones

PA and sirens for special Vehicles, Security and Ambulances



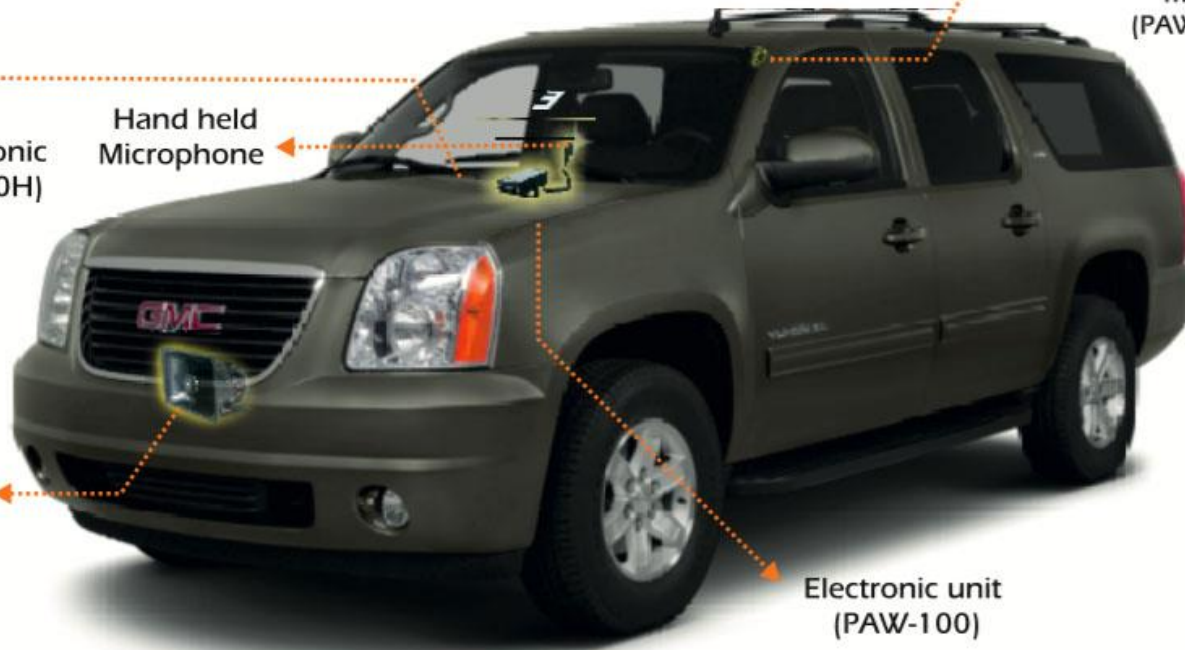
Authorized Distributors



Hidden Electronic Unit (PAW-100H)

Hand held Microphone

Hidden microphone (PAW 100H - M1)



Electronic unit (PAW-100)

The PAW line was created to simplify the use of peripheral equipment, and sirens.

All controls on the PAW 100H are through the handheld microphone and keypad,

Ideal for the desired low profile of security vehicles, unmarked police cars (undercover) and ambulances.

Easy Access through the traffic with a high-power perimeter system.

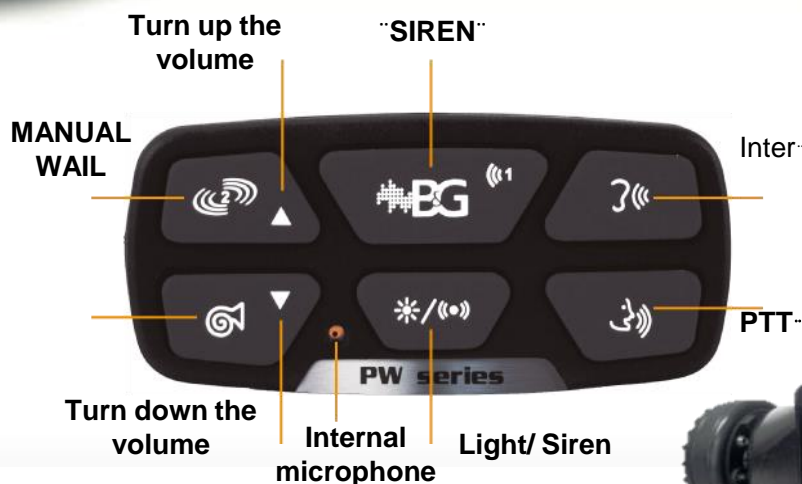
Easy to use from the handheld microphone that controls all functions.

Official siren sounds.

HAND HELD MICROPHONE



Optional
Handheld microphone with all controls included for fast action



Installation completely hidden without affecting the aesthetics of the vehicle.

Save Time : React And Clear The Way With Sirens

Emergency Lights

Traffic Lamp



- Third generation two-color LED lights.
- Exterior weatherproof use.
- Automatic settings with B&G sirens.
- Adjustable position, mobile base.
- Easy location in small spaces.
- Two-color lamp, the color setting is determined on request (Blue-Red).
- High gloss and durability.
- 600 Fps. (Flashes Per Minute) maximum.

Traffic Lamp A-S



- Dual purpose light
- Function 1: Explorer.
- Function 2: Signaling (flashing).
- Third generation LED white lights.
- Outdoor weatherproof.
- Automatic settings with B & G sirens.
- Adjustable position, mobile base.
- Easy location in small spaces.
- Low battery consumption.
- White lamp.
- 600 Fps. (Flashes Per Minute) maximum.

STROBE LIGHTS



- Strobe lights.
- 9 Sequences.
- High brightness and fast flashes.
- 27 effects .
- 4 Strobe bulbs and connecting cables.

Emergency Lights



- Third generation white or two-color LED lights. Indoor use.
- Connection to cigarette lighter or auxiliary output 12V.
- Power control with sequences change.
- Includes cable extension for installation on the rear glass.
- Adjustable position, Mobile base.
- Easy installation as it adheres to the glass by means of rubber suction cups.
- 600 Fps. (Flashes Per Minute) maximum.
- High gloss and durability.
- Low battery consumption
- 12 LEDs.
- Color blue red- white red, color settings are determined upon request.

NEW
TRAFFIC LAMP



PROFESSIONAL
WARNING LIGHTS





Affiliated with WCA and ecommerce with 6,476 members in 190 countries, 787 cities and ports worldwide

We notify our clients of current competitive freight rates, priority and scheduled services, as well as full assistance on logistics

Cost effective solutions for all types of cargo

- General Cargo
- DGR / Radio Active
- Military Cargo
- Armored Vehicles
- Out sized Cargo
- Project cargo
- Trans shipment Cargo
- Perishables
- Emergency relief
- Consolidation



Logistic Services

- ✓ Documentation and customs clearance
- ✓ In-house QA and QC
- ✓ 3 PL services
- ✓ Door-to-door delivery services
- ✓ Temperature controlled storage
- ✓ Paperless Logistic support via web-based technology
- ✓ Expert in project handling / Out of gauge cargo handling
- ✓ Barcoding / Track by serial number, lot number and/or expiration date
- ✓ Multi country consolidation cargo handling
- ✓ 24/7 dedicated operations experts
- ✓ Transit facilities

