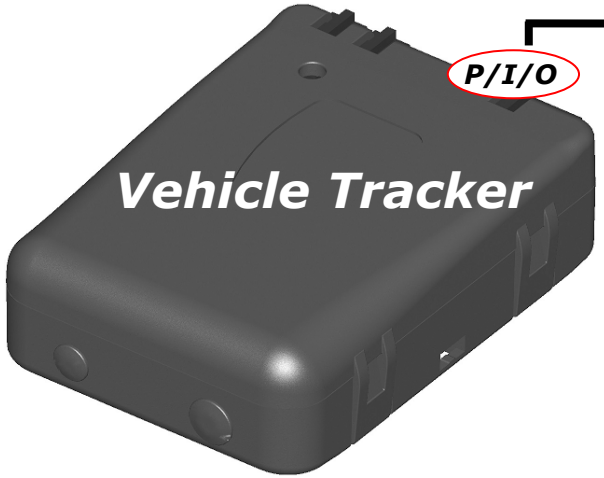
Installation diagram for *XT-CAN 869 accessory*

Sample diagram



CanBus

Can H *(White/Green)*	**CAN BUS HIGH LINE** *Connect to Can Bus HIGH line of the vehicle*
Can L *(White/Brown)*	**CAN BUS LOW LINE** *Connect to Can Bus LOW line of the vehicle*

Power Supply

Power source + *(Red)*	Positive (+) - **POWER SOURCE DC 8-30V** *Connect to a DC 8-30V range Positive signal*
Power source – *(Black)*	Negative (–) - **POWER SOURCE GND** *Connect to the general Ground (GND)*

Inputs

Input 1 *(White)*	Positive (>DC 6V) - **IGNITION KEY** *Integrated into the XT-CAN 869 cable*
Input 2 *(Grey)*	Positive (>DC 6V) - **SYSTEM STATUS** *Integrated into the XT-CAN 869 cable*
Input 3 *(Green)*	Negative (<DC 0,8V) - **DOORS/BACK DOOR/BONNET** *Integrated into the XT-CAN 869 cable*
Input 4 *(Violet)*	Negative (<DC 0,8V) - **INTRUSION ALARM** *Integrated into the XT-CAN 869 cable*

Installation of ACC BLOCK by external relay (optional)

Power source + *(#86)*	Positive (+) - **POWER SOURCE DC +V** *Connect to Ignition Key positive signal (+15)*
Power source – *(#85)*	Negative (–) - **POWER SOURCE GND** ***(*)*** *Connect to Output 1 Yellow wire*
Comm. Contact *(#30)*	**COMMON CONTACT** *Connect to Ignition Key positive signal (+15)*
N.C. Contact *(#87a)*	**NORMALLY CLOSED CONTACT** *Connect to ACC wire of the vehicle*

Outputs

Output 1 *(Yellow)*	Negative (160mA @ DC 12V) - **ACC BLOCK** ***(*)*** *To ACC Block relay pin #85*
Output 2 *(Orange)*	Negative (160mA @ DC 12V) - **LED (optional)** *To external LED Negative wire*
Output 3 *(Brown)*	Negative (160mA @ DC 12V) - **SIREN (optional)** *To Electronic Siren enabling wire*
Output 4 *(Blue)*	Negative (160mA @ DC 12V) - **BUZZER (optional)** *To external Buzzer Negative wire*