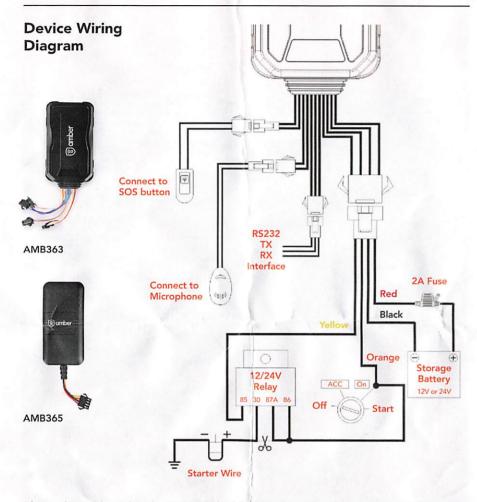
## POWER, ACC & STARTER DISABLE CONTROL LINE (4 - PIN)



Please choose the right relay (12V-standard / 24V-optional) for the proper installation.

- Your device comes with a power cord and is designed to use only manufacturer-specified original device. The red line is positive while the black one is negative (the side should not be connect with ground wire).
- 2. The ignition line connects to ignition switch of the vehicle.
- 3. Starter disable control line (yellow) is connected to pin 86 of the relay.

# POWER, ACC & STARTER DISABLE CONTROL LINE (4 - PIN)

Red Constant 12V - 24V positive (+) power input. This wire must be

connected. The proper vehicle wire will test (+) 12V - 24V at all times - while the key is in the off position, the on position and

during crank.

Black Ground negative (-) input. This wire must be connected to the

vehicle's ground.

Orange Ignition Positive (+) 12V - 24V input. This wire must be

connected to the vehicles ignition. The proper wire will test 0V with the key in the off position, 12 V (+) while the key is in the

on position and 12V (+) during crank.

Yellow Starter Disable output 250mA negative (-) output.

## WEB BASED TRACKING ONLINE ACTIVATION

The GPRS web based tracking platform allows real time tracking with the latest Google maps. There is also a playback feature that allows you to view where the vehicle has been in the past making it ideal for fleet management.



#### **OPERATION POWER ON & OFF**

**POWER ON:** Once insert a valid SIM card and connect all the wires, turn on the device, then Power LED will flash first, During signal searching process, GSM and GPS LED will flash. Once GPS LED keeps solid light, it means the device has been located and it starts to work.

**POWER OFF:** Turn off the power switch. The device will begin to upload positioning data to server once inserting a valid SMS card and power on. During the working time, it can upload data to server every 10 seconds.

### TROUBLE SHOOTING

If you are having trouble with your device, try these troubleshooting procedures before contacting a service professional.

PROBLEMS	CAUSES	SOLUTIONS
FAIL TO CONNECT PLATFORM	The fuse blows	Replace the fuse
	ACC ignition disconnected	Turn on ACC with key
FAIL TO CONNECT NETWORK	Wrong installation of SIM card	Check SIM card installation
	Filth on the SIM card iron surface	Clean it
	Useless SIM	Contact internet service provider
	Improper installation	Check installation of device
	Beyond GSM service area	Use it in effective GSM service offer area
	Bad signal	Try again in a better signal area
FAIL TO CHARGE	The voltage is unsuitable	Connect with power with suitable voltage
	Improper connection	Check connection with charger





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