Connection guide for VT2000 to VT-Panic-LED

◉ VISIONTRACK

VT2000

DPWR-600(S)

VT-Panic-LED

DPWR-600(S) Cabling	DPWR-600(S) Power Specifications Input: DC 10-32V, 2000mA Output DC5V, 2500mA	VT-Panic-LED

Black (Ground)

Red (Power Battery +)

White (Power ACC +)

Green (Alarm In, NC/NO),

Black (Ground), (NC/NO Alarm-)

Orange (Alarm In, Voltage on/off (3~70V) (External panic button+)

Yellow (Alarm out), Low(0V) to High (SV)

VT2000 Orange cable (Alarm In)

Connect to →

VT-Panic-LED White cable (Alarm In)

VT2000 Red cable (Power)

Connect to →

VT-Panic-LED Red cable (Power In 12/24v)

VT2000 Black cable (Ground)

Connect to →

VT-Panic-LED Black cable (Ground In)

Please note as part of the installation you are required to press the calibration button on the camera.

1) Install the unit and park the vehicle on a flat surface.

2) Turn on the unit, after the unit has booted please press the calibration button for three seconds.

3) Once calibration is complete the unit will beep to confirm this is done.

Calibration button

Panic Press Activated

Panic Press Standby

**Please note that the config tool needs to be set for Alarm 1 V-On.
The LED on the VT-Panic-LED should be in a state of Green, press to change to Red which will activate the Panic button, the VT2000 Blue led will flash to show this has worked, the VT-Panic-LED should be left in a Green state.**

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