

## PROMIX Inline CANbus Interface Module V2 – 230817

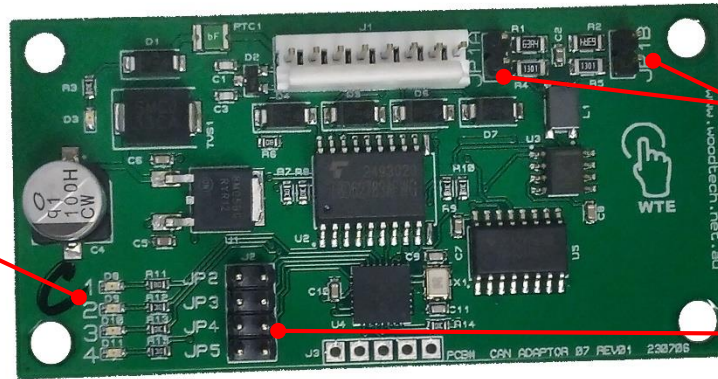
### LED STATUS

**LED 1:** Tacho/Road Speed (Flashing when above 400 RPM or above 0Kms)

**LED 2:** Neutral Park ON.

**LED 3:** Service Brake ON. (Foot Brake)

**LED 4:** Park Brake ON.



**JP1A & JP1B:** Both are required to activate 120ohm Termination Resistor. Valid states are Both ON or Both OFF – no other combinations allowed.

**JP2:** Acknowledgement

**JP3:** Spare

**JP4:** Spare

**JP5:** Tacho or Road Speed Mode

**Truck Jumper Positioning**

Truck	Model	JP1A	JP1B	JP2	JP3	JP4	JP5	Line
Kenworth	T360	Off	Off	Off	Off	Off	See Below	Open
UD	CG303060	On	On	On	Off	Off	See Below	BB
Mack	Metroliner( before 2022)	On	On	Off	Off	Off	See Below	BB
Mack	Metroliner(after - 2022)	On	On	On	Off	Off	See Below	BB
Western Star		On	On	Off	Off	Off	See Below	BB
Hino	Mini	On	On	Off	Off	Off	See Below	BB
Hino	Maxi	On	On	Off	Off	Off	See Below	BB
Isuzu	F Series	On	On	Off	Off	Off	See Below	BB
Freightliner	Before 2022	On	On	Off	Off	Off	See Below	BB
Sino Truck	T5G	On	On	Off	Off	Off	See Below	OBD
Iveco	Euro 6	Off	Off	Off	Off	Off	See Below	Open
MAN		On	On	Off	Off	Off	See Below	BB
Diamond Reo		Off	Off	Off	Off	Off	See Below	Open

### Important Notes

**JP1 Jumper** - 120ohm terminal resistor is required

**JP2 Jumper** – Acknowledgements Required

**JP5 Jumper Position** - Tacho Output (leave OFF) Road Speed Output (leave ON) for Auto Travel Mode

### Please Note:

1. Always make sure the Promix SD main board jumpers for Park Brake and Neutral Park Input lockout jumpers are placed in the positive position not negative.
2. Jumper JP5 ON (Road Speed) is also used for the Auto travel mode if not require leave jumper off as default.