

Additional Application for the Power Con NA
has been confirmed for the Voxy Hybrid, Noah Hybrid

Power Con NA

POWER CONTROLLER

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Product Characteristics

- Setting for the aero flow sensors are optimized to increase power for NA and Hybrid vehicles.
- Settings are taken vehicle specifically.
- Power is increased within the level of the stock ECU to minimize the burden on the vehicle.
- Does not require any additional wiring modifications due to the plug and play design.
- The product can be easily installed since all connections are made within the engine room.
- Does not require any complicated setting procedures and power is immediately increased after installation.
- Includes all necessary parts for installation.

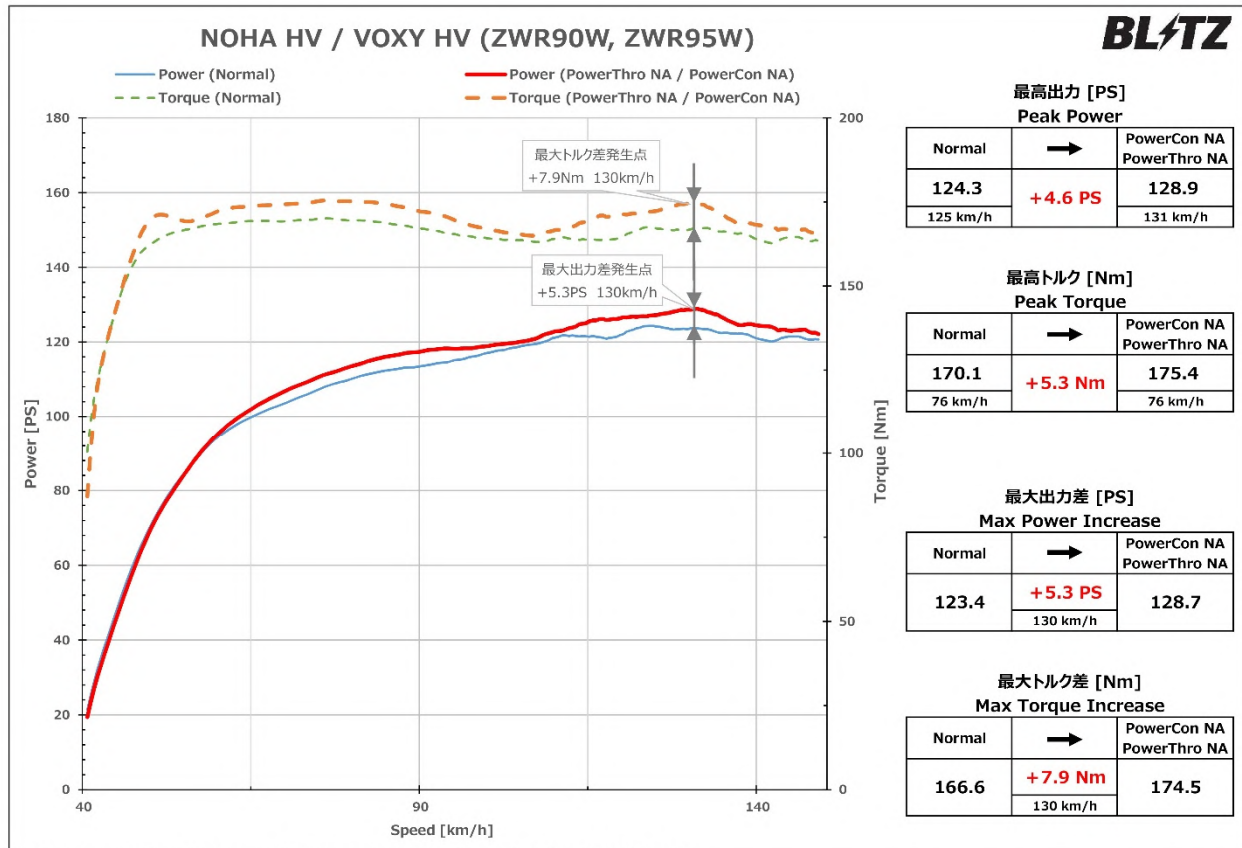
Information on Compatible Vehicles								
(Vehicle)	(Model Year)	(Model)	(E/G Model)	T/M	(STD)	(Peak Power)	(Code No.)	(JAN Code)
TOYOTA								
VOXY HYBRID	2022/01-	ZWR90W, ZWR95W	2ZR-1VM, 2ZR-1VM- 1WM	CVT	124.3PS	128.9PS (+4.6PS)	BPCN03	4959094159537
NOAH HYBRID								

[Click here for price and availability](#)

- ※ Depending on the individual, the sensation for the improved acceleration, response, and power may differ.
- ※ The POWER UP values listed on the product information shows the difference in output between vehicles equipped with Power Con and stock. All measurements taken by in house chassis dynamo.
- ※ Output may differ depending on the vehicle. Please keep in mind that these values are only for reference.
- ※ The product can be equipped along with the BLITZ AIR FILTER Series and AIR CLEANER Series.
Has not been tested with air filter, air cleaners from other manufacturers.
- ※ Cannot be equipped on vehicles with rewritten ECU (Including BLITZ TUNING ECU), replaced ECU, or vehicles equipped with electronic parts attached to the boost sensor or air flow sensor.

■ Power Graph

○ Voxy Hybrid, Noah Hybrid: Increase in Maximum Output 4.6PS . Increase in Maximum Torque 5.3Nm.



※グラフ、データは弊社シャーンダイナモでの計測事例です。車両ならびに装着部品、燃料などにより個体差があります。
 ※E-Four(電気式4WD)車は2WDモードで計測しています。

[Click here for more data on Power Con](#)