HYPERTECH®

The World Leader In High-Performance Engine Tuning

Plug it up. Power it up. Live it up!

HYPERTECH® POWERSPORTS

New Products 2019-2020

MAX ENERGY

SPECTRUM™

POWER PROGRAMMER

Part #3000*

Available for select
2018-04 Chrysler/Dodge
Ford/GM/Jeep/Ram

Part #3100*

Available for select
2020-18 Chrysler/Dodge
Jeep/Ram

Optimized Power And Performance That Drives Your Lifestyle

What Do You Get With The Max Energy™ Spectrum Power Programmer?

- Optimized engine tuning for maximum power and performance for any kind of driving
- Increased mileage - Users report 1-3 mpg gains
- Application-specific performance features**
- Read/display/clear diagnostic trouble codes

Features & Specifications

- Large 4.3" full color screen with user-friendly navigation for simple installation/tuning/feature changes
- Easy to view color screen...Even in direct sun
- Bold contemporary exterior styling
- Increased processor speeds for fast programming
- Most power-per-dollar than any other bolt product

Quick Command Features For Jeep**

WARNING
Cancer and Reproductive Harm
www.P65Warnings.ca.gov

* Not legal for sale/use in CA. CARB E.O. pending.
** See website for more details.

hypertech.com

MAX ENERGY

SPECTRUM™

POWER PROGRAMMER

HYPERTECH POWERSPORTS

Part #3200*

2020-2015 Polaris RZR

XP/XP4 Turbo/Turbo S
XP/XP4 1000

XP/XP4 Turbo/Turbo S

Stage 1/2/3 engine tunes for premium octane, and Stage X for race gas with gains up to:

+42.1 Hp

XP/XP4 1000

Engine tunes for 87/89/91/93 octane with gains up to:

+9.2 Hp

Adjustable Features**

Exhaust Tunes
Stock/Sport (High-Flow)/Race (Straight)

Throttle Response
Low/High Mode: Belt/Mileage
Stock/Trail/Sport/Sport+/Race

Rev Limit
Raise Or Lower Up To +/-500RPM

2 Foot Limiter
Stock/5000RPM/Disabled

Top-Speed Limiter
(Hi/Low): Raise/Lower To Match Speed Rated Tires

Top-Speed Limiter (Seat Belt)
Disable or Raise/Lower To Match Speed Rate Tires

Idle Speed RPM
Raise/Lower Up To +/-200RPM

Cooling Fans
Adjust On/Off Temperatures
Stock(205°F)/175°F/185°F/°195F

Speedometer Correction
Correct Speedometer/Odometer Readings For 24"-54" Tires

Portal Correction
Correct Speedometer/Odometer Readings For Portal Gearing

Diagnostics
Read/Display/Clear DTCs With Full Definition

Features & Specifications

- Large 4.3" full color screen with user-friendly navigation for simple installation/tuning/feature changes
- Easy to view color screen...Even in direct sun
- Bold contemporary exterior styling
- Increased processor speeds for fast programming
- Most power-per-dollar than any other bolt product

WARNING
Cancer and Reproductive Harm
www.P65Warnings.ca.gov

* Not legal for sale/use in CA. CARB E.O. pending.
** See website for more details.

hypertech.com

Speedometer Calibrator™

Part #3300*
Available for select
2018-04 Chrysler/Dodge
Ford/GM/Jeep/Ram

Part #3400*
Available for select
2020-18 Chrysler/Dodge
Jeep/Ram

Correct Speedometer Readings For Non-Stock Tire Sizes/Rear Gear Ratios

What Do You Get With The Speedometer Calibrator?

- Correct speedometer for accurate readings (as required by law) for tire sizes up to 54" and/or installed non-stock rear gear ratios**
- Adjust TPMS warning threshold**
- Read/display/clear diagnostic trouble codes

Features & Specifications

- Large 4.3" full color screen with user-friendly navigation for simple installation/feature changes
- Easy to view color screen...Even in direct sun
- Bold contemporary exterior styling
- Increased processor speeds for fast programming

Quick Command Features For Jeep**

WARNING
Cancer and Reproductive Harm
www.P65Warnings.ca.gov

* Not legal for sale/use in CA. CARB E.O. pending.
** See website for more details.

HYPERTECH
The World Leader In High-Performance Engine Tuning
3215 Appling Road • Bartlett, Tennessee 38133-3999
Office Hours: 8am - 5pm, Central Time, Mon. - Fri.
Tech: 901.382.8888 • Business: 901.385.1888 • Fax: 901.373.5290
For more information, go to hypertech.com

CAN Custom Automotive Network — Automotive Awesome — Formerly Performance Warehouse Association
SEMA Specialty Equipment Market Association — Serving the Motor Vehicle Aftermarket

Part #LIT006
11.19
© 2019 Hypertech, Inc.