

# ULTRA START AND SECURITY

## PRO SERIES

### U1280-PRO & U2280-PRO

ADVANCED REMOTE STARTER & ALARM STARTER



THE XR-PRO SERIES FEATURES AN INDUSTRY LEADING BULLET-PROOF STYLE METAL REMOTE WITH ULTRASTARTS ADVANCED EXTREME RANGE TECHNOLOGY (XR).

THE XR-PRO SERIES IS IN A LEAGUE OF ITS OWN WITH FEATURES LIKE A DIRECT LINK DATA PORT, OUTPUT OVERLOAD PROTECTION AND AN INTELLIGENT AUTO TACH / TACHLESS LEARNING SYSTEM.

THE U1280XR-PRO & U2280-XR-PRO OFFERS ALL THE FEATURES OF OUR U1272-PRO PLUS OUR EXCLUSIVE XR RANGE 4 BUTTON METAL REMOTE'S, GIVING THE LONG RANGE YOU NEED WITH UP TO 2500FT\* OF OPERATING DISTANCE. THIS HIGHLY ADVANCED MODEL ALSO OFFERS ADDITIONAL OUTPUTS FOR SLIDING DOORS AND OTHER CUSTOM APPLICATIONS. ALSO INCLUDED IS A TEMPERATURE SENSOR PORT ALLOWING THE UNIT TO SENSE TEMPERATURE ALLOWING THE UNIT TO AUTOMATICALLY START YOUR VEHICLE ONLY WHEN THE DESIRED TEMPERATURE IS REACHED.

THE U2280-XR ADDS A HOST OF ALARM & SECURITY FEATURES TO THIS PLATFORM MAKING IT ON OF THE BEST ALARMS AND REMOTE STARTERS AVAILABLE ANYWHERE.

#### SPECIFICATIONS

##### RF

- METAL XR PRO SERIES REMOTES
- XR ULTRA EXTREME RANGE 1-WAY

- UP TO 2500FT\*
- TCS TEMPERATURE COMP SYSTEM

- RF ANT WITH BUILT IN VALET SWITCH
- DUAL HYPER BRIGHT INDIGO LEDS

##### FEATURES

- DOOR LOCK & UNLOCK OUTPUTS
- FACTORY ALARM ARM OUTPUT
- FACTORY ALARM DISARM OUTPUT
- BYPASS MODULE CONNECTOR

- **DLDP** DIRECT LINK DATA COM PORT
- 5 ON-BOARD EXTREME DUTY RELAYS
- DIESEL MODE WITH GLOW PLUG INPUT
- ULTRA AUTO TACH DETECTION
- ULTRA AUTO TACHLESS MODE

- SELECTABLE RUN TIMES
- HOOD PIN AND BRAKE INPUTS
- SELECTABLE (+/-) PARK LIGHT OUTPUT
- PROGRAMMABLE AUX OUTPUTS
- OUTPUT OVERLOAD PROTECTION

- BOOT LOADER SOFTWARE UPGRADES
- TEMPERATURE SENSOR PORT
- COLD WEATHER TIMER MODE
- DRIVER'S DOOR PRIORITY
- PANIC MODE
- HYBRID VEHICLE MODE

##### ALARM FEATURES

###### U2280XR-PRO

- DUAL STAGE DIGITAL SHOCK SENSOR

- REMOTE ADJUST SENSOR SETTINGS
- (+ / -) DOOR TRIGGER INPUTS
- FALSE ALARM PREVENTION

- SYSTEM
- INTELLIGENT SELF DIAGNOSTICS
- AUX DUAL STAGE SENSOR

- PLUG
- STARTER DISABLE OUTPUT