## **PRODUCT PORTFOLIO**











E-XTEQ designs, develops, manufactures, and distributes trailblazing 12V and EV diagnostic battery equipment, handheld testers, chargers/ dischargers, maintainers, balancers and leak testers to OEM and aftermarket professionals worldwide.

With over 30 years of experience in the aviation industry, E-XTEQ engineers and technicians have the technical knowledge and expertise to create the equipment solution to match your specific project requirements.

Our team will be available to support you throughout all phases of the implementation cycle; from design through production, as well as providing training and local service and maintenance.

Headquartered in France, E-XTEQ has a physical presence in 27 countries, regional subsidiaries in the U.S.A, Japan, Brazil, and China along with three manufacturing sites located in China, Taiwan, and Mexico.

E-XTEQ, with 108 repair locations, provides Level-10 customer service globally, offering our customers rapid turnaround time.



## About

# VISION

### Values

We maintain a high level of ethics, teamwork, and professionalism, while demonstrating a caring attitude towards employees and customers. We manage our assets by company's values to provide a safe, productive, enjoyable work environment. Our focus is to make a positive difference for our customers through the level-10 customer service, deliver quality of products and reliability.

### Purpose

We are committed to stability and effective strategic methods and assure an integral organization.

### Niche

Global leaders of innovative technology by providing premium testing equipment.

## EMPOWER **CUSTOMERS**

Customer focused products created with collaboration between parties to ensure an optimal, tailor-made solution.

## ELITE TECHNOLOGY



The invented, Smart Logic technology that provides comprehensive, precise results for our customers, is one of the key features that differentiates us in the market.



Global engineering development core with over 40 years of experience in the industry.

## TEAM CULTURE

Utilizing collaborative teamwork, we put together the best possible solution to meet customer needs. There is an element of fun in everything we do.

## QUALITY **FIRST**



Consistently evolving and driving forward to meet the unique needs of our customers and portraying confidence in the quality of our products.





## **12V Battery Modules & Packs**



**12V EFB Batteries** 



**12V AGM Batteries** 



**12V Flooded Batteries** 



12V Deep Cycle **Batteries** 





48V Hybrid Packs



1012EVO 100A Charger/Maintainer



512EVO 50A Charger/Maintainer

DS-ONE Handheld Battery Analyzer



MAXIMUS All In One **Diagnostic Tool** 





**DCBS** Mobile All In One Diagnostic Tool





E-VLT Leak Tester

NERO X Module & Pack Charger/Discharger



## **E-Mobility Modules & Packs**



Modules Up to 33SPX **Complete Battery Packs** 400V / 1000V

NERO S Module & Pack Charger/Discharger

> MB1550 Module Balancer & Pack Charger/Discharger

## **Our Partners**

3



## **Our Products**

### E-XTEQ Cloud based management system

- A ccess to tools full lifespan
- **R** etrieve all data
- **G** ather all software updates
- O rganize all results
- **S** ynchronize all to one account









Designed in France / 108 Service Locations Worldwide / High Capacity Production

E-XTEQ EUROPE: +33 (0) 6 89 51 73 13 | E-XTEQ USA: 1.877.453.3265 | E-XTEQ.COM | MarketingUSA@e-xteq.com 512EVO EN V1.5









### Highlights

- Automatic battery diagnostic and charging
- User friendly interface with LED indicators
- Engine start auto detection
- ARGOS cloud based user interface for data collection

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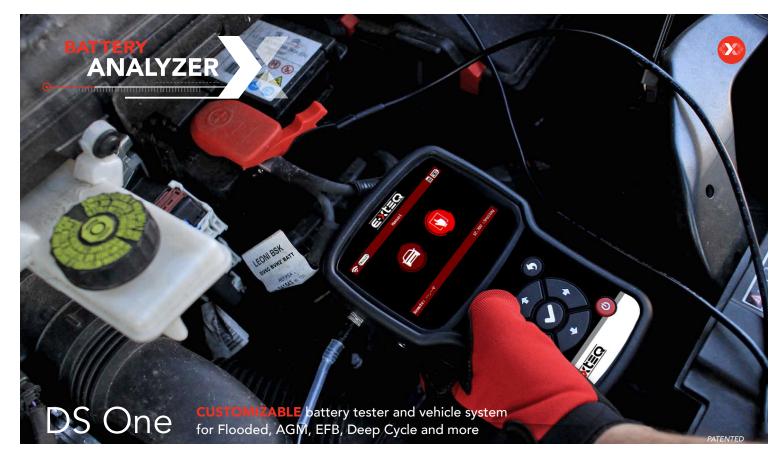
Manufacturing quality control

- ✓ Automatic battery recovery
- Self protected reverse polarity indicator
- Production line battery top off
- Battery data stored in Argos cloud for record tracking/warranty analysis



ARGOS







#### Highlights

- Easy icon based user interface with SOC and SOH animated, color diagrams.
- Docking station + printer kit. (optional)
- Starter and Alternator test.
- ARGOS cloud based data collection, storage, retrieval and tool updates.
- VIN scan with embedded vehicle battery database (optional)
- Local Job History Storage (2 Million+)

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### Highlights

Safety strap

Anti-scratching

magnets with rubber coating

mounting

- / Automatic battery diagnostic and charging
- User friendly interface with Touchscreen LED
- Engine start auto detection
- ARGOS cloud based user interface for data collection
- / Self protected reverse polarity indicator / ECU re-flash up to 100A (CCCV) Constant Current /
- Constant Voltage
- / Deep Cycle charger/maintainer for all industry applications (automotive, industrial, marine, recreational vehicles, truck and bus, and more)

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ARGO

SD card for local job storage

> 4.3" LED color screen



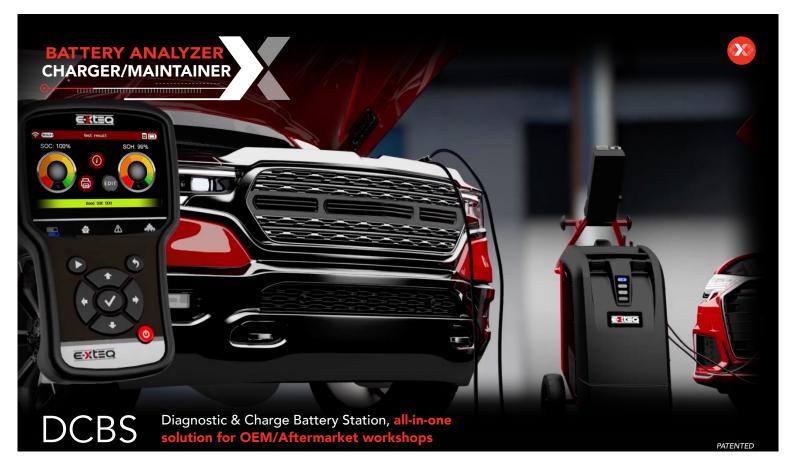
Add on options: docking station without printer or docking station with printer.

✓ Applicable for different applications; Automotive, Commercial, Marine, Power Sports, etc.



- Operational with different chemistry batteries: Lead Acid, AGM, EFB, Gel, Deep Cycle, etc.
- Testing battery range: 6V, 12V, and 24V
- Reverse Polarity Alert, noise detection, incorrect clamp connection detection
  - ✓ 27+ Languages







### Highlights

- Preforms IR, CCA Test, True Reserve Capacity, Automatic Load Test and Charge Acceptance
- Rechargeable handheld diagnostic tester with embedded IR temperature measurement and 1D/2D scanner
- Clean, consistent power supply for vehicle ECU reflash
- Built in diagnostic functions to service and troubleshoot battery conditions (SOC/SOH)
- Built in safety features for noise detection and reverse polarity detection
- CCCV Power Supply (Constant Current Constant Voltage)
- ARGOS cloud based user interface for data collection and tool updates
- Trolley runs charging while remote runs quick diagnostics

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ARGOS

BAGNOSTIC SMART LOGIC



### MAXIMUS

PISTOL



### **Highlights**

- Preforms IR, CCA Test, True Reserve Capacity, Automatic Load Test and Charge Acceptance
- Wi-Fi connectivity for wireless updates and job data transfer through Argos cloud based system
- Provides consistent power for vehicle ECU reflash
- Built in diagnostic functions to service and troubleshoot battery conditions (SOC/SOH)
- Built in safety features for noise detection and reverse polarity detection
- Thermal IR scanner pistol and embedded database
- CCCV Power Supply (Constant Current Constant Voltage)

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### MAXIMUS

PATENTED







Autonomous all-in-one solution that provides quick and accurate results for leak testing.



Battery Pack Housing / Cooling System



Electric Motor Cavity



Gearbox Housing / Cooling System





E-VLT EN V1.4

Most advanced and accurate leak tester dedicated to the service environment <sup>r</sup> Fully secured system with embedded housing pack protections (hardware & software) Embedded database (parameters & thresholds) Complete traceability with test reports and storage capability on the tool and Argos cloud database / Self generating system: Pressure: 3 bar/43.5 psi (max) / Vacuum: -1 bar/-14.5 psi (max)

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ARGO

#### **Highlights**

- Compatible with worldwide power circuits (100-240V)
- Γ ARGOS
- Protective Cover with Security Anti Pinch System
- Air Circulation Fans with LED warning lights
- Wi-Fi & Ethernet connectivity
- Downloadable Balancing reports (USB)
- Electrical actuators for secured and automatic lid opening/closing
- Cloud based specific interface (ARGOS) for data collection, tool updating and real-time monitoring
- Technical support and troubleshooting provided worldwide
- Wide balancing range with 150V-20A / 60V-50A for charge and a 3000W maximum power
- Exchangeable power module in case of evolution
- Monitoring connectors allowing real time supervision of each internal cell Incorporated voltage and current

thresholds

E-XtEQ





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#### Highlights Trolley model to meet higher

- power demands Transportable; Designed for arch
- environments (IP53 Protected)
- Intuitive operator interface featuring icon based applications

ARGO

- Fully Secured Algorithm with integrated watchdogs, thresholds & parameters
- Argos cloud database connectivity (update/reports) via local Wi-Fi (internet access required)
- Charge output: 100 to 1000VDC, 20kW Discharge output: 1000VDC to ≈0V, 20kW
- NERO X may be upgraded with additional power racks to increase discharge output capacity
- Operation Modes: Module Balancing, Transportation, Storage, De-powering, Capacity Test, Battery State
- CAN/CAN FD communication for wakeup/maintain sequence with battery pack BMS
- Compatible with battery packs from all manufacturers







### lighlights

- Workbench model to meet your specific space and power requirements
- Compact & Transportable; Designed for arch environments (IP53 Protected) ✓ Discharge output: 1000VDC to ≈0V, 3kW
- Intuitive operator interface featuring icon based applications
- Fully Secured Algorithm with integrated watchdogs, thresholds & parameters
- Argos cloud database connectivity (update/reports) via local Wi-Fi (internet access required)

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✓ Charge output: 150 to 1000VDC, 3kW



- Operation Modes: Module Balancing, Transportation, Storage, De-powering, Capacity Test, Battery State
- CAN/CAN FD communication for wakeup/maintain sequence with battery pack BMS
- Compatible with battery packs from all manufacturers





## **CONTACT US**

SALES SUPPORT - USA 1-877-453-3265 - English salesusa@e-xteq.com

HOURS OF OPERATIONS (EST) Monday - Friday: 8am - 8pm

Comprehensive support also available through www.e-xteq.com