

# ALTAMA®

HARD CORE ★ SINCE 1969

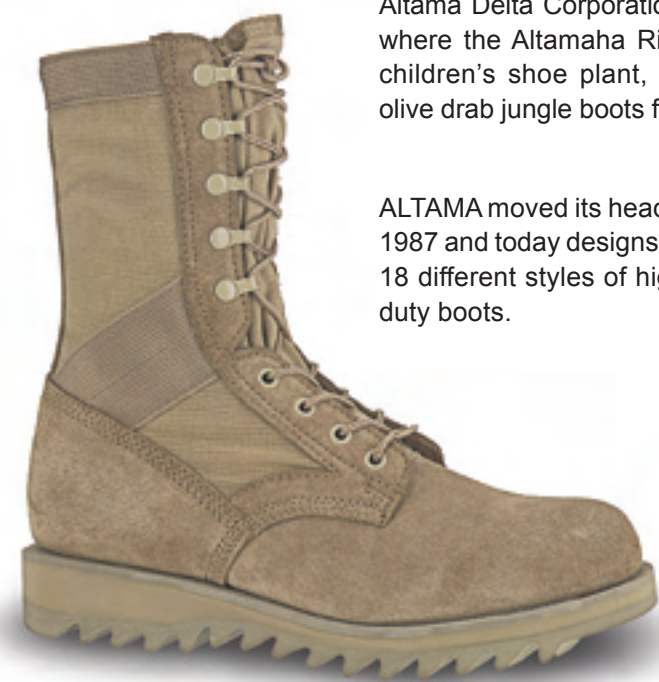
## 2009 Catalog



**Our Mission** is to make boots that take you  
into the **harshest** places on earth.  
Then bring you  
**out again.**



The story behind the world's most recognized name in military footwear.



Altama Delta Corporation was founded in 1969 in Darien, Georgia, where the Altamaha River meets the Atlantic Ocean. Originally a children's shoe plant, the facility was converted to manufacture olive drab jungle boots for U.S. Soldiers serving in Vietnam.

ALTAMA moved its headquarters to Atlanta, Georgia in December of 1987 and today designs, manufactures, imports, sells and distributes 18 different styles of high performance combat, tactical and police duty boots.

For 40 consecutive years, ALTAMA has been a prime contractor to the United States Department of Defense, supplying a wide range of military specification (Mil-Spec) footwear to thousands of military personnel worldwide. ALTAMA proudly enjoys being the most recognized name in military footwear.

ALTAMA markets and distributes its products to federal, state and local agencies, military schools and ROTC programs, police and Special Forces, uniform and Army/Navy retailers. ALTAMA's boots can also be found on the feet of consumers whose needs call for high-quality, durable and comfortable footwear—from canoeists and hikers to service workers standing on a factory floor all day.

In 1991, ALTAMA developed a line of high performance combat boots for civilian use. This line combines all the design elements of Mil-Spec boots with competitive fashion features to enhance their styling. ALTAMA's Commercial Sales division now accounts for almost 50% of the company's revenues.

In addition to serving the US Military, the company has sold combat boots to military personnel in over 70 countries. ALTAMA established its industry leadership positioning in the early nineties and maintains it by listening to its customers. ALTAMA builds combat boots to satisfy its customers' requirements for performance, durability and comfort. ALTAMA boots are high quality and reasonably priced—giving the consumer a very high value.



“You guys ROCK!!!!  
I will use these bad boys the whole time I am there....”  
- William, Active Military

### ★ 3 LC™ Tan Desert Mil Spec Boot

Item # 4158

- 3 Layers of Comfort
- Height - 9"
- Sole Pattern - Vibram® Sierra
- Cordura® & Tan Suede
- Padded Collar
- Outsole - Mil Spec Vibram® Sole
- Midsole - Cushioned Polyurethane
- Insole Heat Barrier
- Removable Innersole - Cushioned Polyurethane
- Nylon Coated Brass Speedhook/Eyelet Lacing System
- In-Step Drainage Vents
- Made in USA
- Sizes – 4-13 R/W



### ★ 3 LC™ Black Jungle Mil Spec Boot

Item # 4168

- 3 Layers of Comfort
- Height - 9"
- Sole Pattern - Vibram® Sierra
- Quick Drying Cordura® & Black Leather
- Padded Collar
- Outsole - Mil Spec Vibram® Sole
- Midsole - Cushioned Polyurethane
- Removable Innersole - Cushioned Polyurethane
- Nylon Coated Brass Speedhook/Eyelet Lacing System
- In-Step Drainage Vents
- Steel Shim Spike Protection
- Made in USA
- Sizes – 4-13 R/W



“I love your boots.  
 In fact, some of my Marines have taken my  
 lead and have ordered boots from you.  
 Altama is ‘quality,’ defined!”



★ USMC Certified Hot Weather Combat Boot

- Item # 4150 - Men's
- Height - 9"
  - Sole Pattern - Vibram® Sierra
  - Cordura® & Mohave Suede
  - Padded Collar
  - Outsole - Mil Spec Vibram® Sole
  - Midsole - Cushioned Polyurethane
  - Steel Shim Spike Protection
  - Removable Innersole - Cushioned Polyurethane
  - Nylon Coated Brass Speedhook/Eyelet Lacing System
  - In-Step Drainage Vents
  - Made In USA
  - Sizes – 7-13 R/W



Flight Line Plus™ Boots

★ Black Jungle Flight Line Plus™ Safety Toe Boot

- Item # 9755 - Men's, #8755 - Women's
- Height - 9"
  - Sole Pattern - Torsion Lug
  - Black Cordura® & Leather
  - Padded Collar
  - Outsole - Direct Injection Polyurethane
  - Midsole - Cushioned Polyurethane
  - Removable Innersole - Super Cushion Polyurethane
  - Nylon Coated Brass Speedhook/Eyelet Lacing System
  - ANSI Certified Steel Toe
  - Non-metallic Shank
  - Made in USA
  - 9755 – Sizes – 7-12, 13 R/W
  - 8755 – Sizes – 6-11 R



★ Tan Desert Flight Line Plus™ Safety Toe Boot

- Item # 9756 - Men's, #8756 - Women's
- Height - 9"
  - Sole Pattern - Torsion Lug
  - Tan Desert Cordura® & Suede
  - Padded Collar
  - Outsole - Direct Injection Polyurethane
  - Midsole - Cushioned Polyurethane
  - Removable Innersole - Super Cushion Polyurethane
  - Nylon Coated Brass Speedhook/Eyelet Lacing System
  - ANSI Certified Steel Toe
  - Non-metallic Shank
  - Made in USA
  - 9756 – Sizes – 7-12, 13 R/W
  - 8756 – Sizes – 6-11 R



The newly constructed Flight Line Plus™ series boots from ALTAMA are the most comfortable, longest lasting, highest performance safety toe boots on the market today.



“The Ripple Sole Deserts are not only the finest pair of desert boots, but the finest pair of combat boots I have ever worn.”

- Pte Jason Webber



**ALTAMA**  
HARD CORE \* SINCE 1989

### ★ Tan Desert Original Ripple Boot

Item # 5877

- Height - 10"
- Sole Pattern - Ripple
- Tan Desert Cordura® and Suede
- Collar - Nylon Webbing
- Outsole - Rubber, Ripple Design
- Midsole - Cushioned Polyurethane
- Innersole - Triple Layer Superflex/Foam Sandwich
- Removable Innersole - Cambrelle® Covered Molded Polyurethane
- Coated Aluminum Speedhook/Eyelet Lacing
- Sizes – 3-12, 13, 14 R/W, 15, 16, 17 R

### ★ Tan Desert Mil Spec Boot

Item # 4156

- Height - 9"
- Sole Pattern - Panama
- Tan Desert Cordura® and Suede
- Padded Collar
- Outsole - Mil Spec Vulcanized Rubber
- Midsole Heat Barrier
- Removable Innersole - Cushioned Polyurethane
- Cool Max Lining
- Nylon Coated Brass Speedhook/Eyelet Lacing System
- Made in USA
- Sizes – 4-13 R/W



### ★ Tan Desert Vulcanized Boot

Item # 5852

- Height - 8"
- Sole Pattern - Panama
- Tan Desert Cordura® and Suede
- Collar - Nylon Webbing
- Outsole - Vulcanized Rubber
- Midsole - Injection PVC
- Removable Cushion Insole
- Coated Aluminum Speedhook/Eyelet Lacing System
- Sizes – 3-12, 13 R/W, 14, 15, 16, 17 R



“Your boots are the best I have ever owned. Thank you for making an awesome product.”

- SSG Brad Ripley

## ★ Black Jungle Mil Spec Boot

Item # 4155

- Height - 9"
- Sole Pattern - Panama
- Black Cordura® and Leather
- Padded Collar
- Outsole - Mil Spec Vulcanized Rubber
- Removable Innersole - Cushioned Polyurethane
- Nylon Coated Brass Speedhook/Eyelet Lacing System
- In-Step Drainage Vents
- Steel Shim Spike Protection
- Made in USA
- Sizes – 4-13 R/W

## ★ Black Jungle Vulcanized Boot

Item # 6852

- Height - 8"
- Sole Pattern - Panama
- Black Cordura® and Leather
- Collar - Nylon Webbing
- Outsole - Vulcanized Rubber
- Midsole - Injection PVC
- Removable Cushion Insole
- Coated Aluminum Speedhook/Eyelet Lacing System
- In-Step Drainage Vents
- Sizes – 3-12, 13 R/W, 14, 15, 16, 17 R

## ★ Olive Drab Jungle Vulcanized Boot

Item # 8852

- Height - 8"
- Sole Pattern - Panama
- Olive Drab Cordura® and Black Leather
- Collar - Nylon Webbing
- Outsole - Vulcanized Rubber
- Midsole - Injection PVC
- Removable Cushion Insole
- Coated Aluminum Eyelet Lacing System
- In-Step Drainage Vents
- Sizes – 3-12, 13 R/W, 14, 15, 16, 17 R



## ★ Black Combat Mil Spec Boot

Item # 4157

- Height - 10"
- Sole Pattern - Lug
- Black All Leather
- Padded Leather Collar
- Outsole - Mil Spec Vulcanized Rubber
- Removable Innersole - Cushioned Polyurethane
- Nylon Coated Brass Speedhook/Eyelet Lacing System
- Water Resistant
- Made in USA
- Sizes – 4-13 R/W



## ★ Black Combat Vulcanized Boot

Item # 7852

- Height 10"
- Sole Pattern - Lug
- Black All Leather
- Padded Leather Collar
- Outsole - Vulcanized Rubber
- Removable Cushion Insole
- Coated Aluminum Speedhook/Eyelet Lacing System
- Made in USA
- Sizes – 4-13 R/W



“I am a Marine and have been in the military for the past seven years. I have owned many pairs of your boots, specifically the all leather black mil-spec boots. I have always been satisfied with the type and quality of boots you have provided throughout the years because they have proven to be durable and have saved my feet and ankles on many occasions”

- E.J. Medina

★ ALTAMA's  
EXOSpeed Series

The EXOSpeed series from ALTAMA integrates the lightest, most advanced materials available from the athletic and trail running markets with the highest performance requirements of a combat boot.



★ Black 8" Waterproof EXOSpeed Boot

- Item # 3350
- Height - 8"
- Sole Pattern - Tactical Lug
- Upper - Full Grain Leather & Air Mesh
- Lining - Dual-Zone Wicking & Breathable
- Outsole - Slip, Oil & Acid Resistant, Non Marking Rubber
- Midsole - Triple Density EVA
- TPU Molded Running Chassis
- TPU Molded Ankle Stabilizers
- EXO-Skeletal Support Structure
- Removable Innersole - Anatomically Molded EVA with Shock Pads
- Non-Metallic Eyelet Lacing System
- Sympatex® Waterproof and Blood Borne Pathogen Proof Lining
- Sizes – 7-12, 13 R/W



★ Tan Desert 8" EXOSpeed Boot

- Item # 3358
- Height - 8"
- Sole Pattern - Lug
- Upper - Tan Desert Suede & Air Mesh
- Lining - Dual-Zone Wicking & Breathable
- Outsole - Slip, Oil & Acid Resistant, Non Marking Rubber
- Midsole - Triple Density EVA
- TPU Molded Running Chassis
- EXO-Skeletal Support Structure
- Removable Innersole - Anatomically Molded EVA with Shock Pads
- Non-Metallic Eyelet Lacing System
- In Step Drainage Vents
- Sizes – 7-12, 13 R/W



“I got a pair of Tan EXOSpeed Boots and all I have to say is they are by far the best pair of boots, shoes or anything else I’ve ever put on my feet.”

Miguel

## ★ ALTAMA's EXOSpeedII Series

The EXOSpeed II series from ALTAMA employs trail running shoe materials and technology to achieve lightweight heat resistant footwear ultimately reducing fatigue and enhancing performance in the field.

### Light Weight

Size 9 weighs in at 18.4 ounces

### Ventilation

Inner air mesh lining. Medial side ventilation screen increases ventilation and moisture dissipating. Perforation pattern in ankle area further improves ventilation. Air mesh lining keeps foot cool.

### Cushioning

Removable double density footbed with shock pads in heel and forefoot. Moisture wicking top liner and a midsole is molded EVA for "running shoe" comfort.

### Shape

Altama's "last shape" hugs the foot. Contoured around the heel to avoid slip - reducing friction and perspiration while improving stability.

### Non Metallic

Molded resin and nylon. There are no metal parts in the boot. Closed "speed laces" make adjustment faster as the laces glide smoothly.

### Upper Materials

Nylon and suede leather upper provides high strength to weight ratio. Light-weight foam padding has been added to the collar, shaft and quarter sections.

### Bottom

Non-marking rubber outsole is made from slip and oil resistant compound. Tread pattern is "open" to avoid trapping debris in the lugs.

**ALTAMA**<sup>®</sup>  
HARD CORE ★ SINCE 1969



Molded resin and nylon parts allow for faster lace adjustments



3558 Black  
Full grain leather toe is easy to polish

Sizes 7-12, 13 R/W



3658 Tan

Sizes 7-12, 13 R/W

Molded EVA for "running shoe" comfort



Over the weekend I bought your EXOSpeed Boots. I have bought so many different boots in hopes that my feet would get some relief. Today was my day. My feet have never felt so good. I would like to say thank you for making such a great boot."

SSG. Charpia, Carl. R. Jr.

**ALTAMA**<sup>®</sup>  
HARD CORE ★ SINCE 1969

## ★ ALTAMA's LITESpeed Series

The **LITESpeed** series is specifically designed with hot weather in mind. Borrowing from its expertise in developing Hot Weather combat boots for Uncle Sam, ALTAMA has produced an exceptionally "cool" boot for wear in brutal summer climates.

From the bottom-up, the **LITESpeed** series is loaded with features designed to enhance on-the-job performance while increasing overall foot comfort.

Available in black 8" zipper, black 6" zipper and black 8".



**ALTAMA**<sup>®</sup>  
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## ★ Black 8" Sidezip LITESpeed Boot

Item # 3454

- Height – 8"
- Sole Pattern – Multi Directional Lug
- Upper – Leather & Air Mesh
- Lining – Flame Laminated Aero-Spacer
- Outsole – Slip, Oil & Acid Resistant, Non-Marking Rubber
- Midsole – Compression Molded EVA
- Molded Ankle Reinforcement
- Lace to Toe Upper Design
- Stealth Hardware with no metal
- Self Locking Zipper with Secure Hook and Loop Tab
- Sizes – 7-12, 13 R/W



## ★ Black 6" Sidezip LITESpeed Boot

Item # 3466

- Height – 6"
- Sole Pattern – Multi Directional Lug
- Upper – Leather & Air Mesh
- Lining – Flame Laminated Aero-Spacer
- Outsole – Slip, Oil & Acid Resistant, Non-Marking Rubber
- Midsole – Compression Molded EVA
- Molded Ankle Reinforcement
- Lace to Toe Upper Design
- Stealth Hardware with no metal
- Self Locking Radial Zipper
- Sizes – 7-12, 13 R/W



## ★ Black 8" LITESpeed Boot

Item # 3468

- Height – 8"
- Sole Pattern – Multi Directional Lug
- Upper – Leather & Air Mesh
- Lining – Flame Laminated Aero-Spacer
- Outsole – Slip, Oil & Acid Resistant, Non-Marking Rubber
- Midsole – Compression Molded EVA
- Molded Ankle Reinforcement
- Lace to Toe Upper Design
- Stealth Hardware with no metal
- Sizes – 7-12, 13 R/W



**ALTAMA**<sup>®</sup>  
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## Desert Hoplite<sup>®</sup> Series

The hoplite was a heavy infantryman, the central focus of warfare in Ancient Greece. They were the first encounter assault warriors, in front of saboteurs, archers and rams. These soldiers first appeared in the late seventh century BC. The most feared hoplites were the Spartans. Famous in the annals of warfare for their heroic last stand at the pass of Thermopylae; Spartan hoplites were trained from childhood to become an exceptionally disciplined and superior fighting force.

The Desert Hoplite<sup>®</sup> Series was developed as core equipment for the modern day hoplite; the American warrior. Built from the ground up, these combat boots are designed to exceed the needs of the most well trained fighting force the world has ever known.



Item 5788 - 8" Height  
Made in USA  
Berry Amendment Compliant



Sole Pattern –  
Sand Shark Lug

Tan Desert Cordura<sup>®</sup> & Suede

Protective Foam Impact Pods

Outsole – Slip, Oil & Acid  
Resistance, Non Marking, High  
Performance Rubber

Midsole – Shock Absorbing  
Polyurethane

Footbed – Removable, Dual Density  
Polyurethane with TPU support  
cradle

High Frequency Molded Instep Air  
Portal

Coated Aluminum Speedhook/  
Eyelet Lacing System

Sizes – 7-12, 13 & 14 R/W

Item 5886 - 6" Height  
Item 5888 - 8" Height



# HOPLITE

A new forward direction in technology and comfort

## Ortho-TacX<sup>®</sup> Series

### Exclusive Footbed Design (Patent Pending):

A new level of comfort has been achieved. A unique combination of features results in the “best ride” for foot comfort and performance.

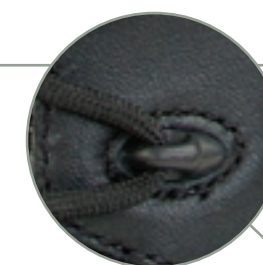
- The top surface of the bootbed is contoured following the shape of your feet.
- It has an “adaptive arch”: meaning it is defined and fills the arch space yet is soft enough to conform to natural movements and flexing.
- The bottom section of the footbed is a firm foam material known as injection EVA. This injection molded process makes for a high quality support that retains it’s cushioning/support for a long time. It doesn’t take a “compression set” like more common foams.
- The top section is a softer molded EVA foam.
- This DOUBLE DENSITY feature can be likened to higher quality sleep mattresses. A soft top layer and supportive under frame.
- The design provides a high level of moisture dissipating and ventilation.
- A multiplicity of smaller vent holes on the top surface and larger holed in the firmer bottom section allow circulation. This construction is fast drying.
- The top liner is an open screen mesh that allows air and moisture to easily transmit toward the bottom of the footbed. Under the foot, the material reduces friction: resulting in a dryer and cooler foot environment.



### Vibram<sup>®</sup> Ananasi Outsole:

This particular design is ideal for law enforcement and military tactical applications. It has a defined heel for gripping terrain on down slopes and for stability on ladders. The lug designs are good on both hard and soft terrain.

- Multi-directional lugs provide traction for 360 degree motion
- Oil, Acid and Slip Resistant Non-Marking Sole



Molded Nylon Speed Laces



Super Fabric<sup>®</sup> Panels

Aniline Leather



## ★ Tan Desert 8” Ortho-TacX® Boot

Item # 3558

- Height – 8”
- Oil, Acid and Slip Resistant Non-Marking Sole
- Vibram® Ananasi Outsole
- Top Liner – Open Screen Mesh
- Multi-port Ventilation
- Double Density EVA foam
- Adaptive Arch
- Patent Pending footbed
- Super Fabric Panels
- Molded Nylon Speed Laces
- Tongue Lace Guard
- Aniline Leather
- Sizes 7-12, 13 R/W



## ★ Black 8” Waterproof Ortho-TacX® Boot

Item # 3550

- Height – 8”
- Oil, Acid and Slip Resistant Non-Marking Sole
- Vibram® Ananasi Outsole
- Top Liner – Open Screen Mesh
- Multi-port Ventilation
- Double Density EVA foam
- Adaptive Arch
- Patent Pending footbed
- Super Fabric Panels
- Molded Nylon Speed Laces
- Tongue Lace Guard
- Aniline Leather
- Sympatex™ Waterproof Lining
- Sizes 7-12, 13 R/W



## ★ Black 8” Sidezip Ortho-TacX® Boot

Item # 3554

- Height – 8”
- Oil, Acid and Slip Resistant Non-Marking Sole
- Vibram® Ananasi Outsole
- Top Liner – Open Screen Mesh
- Multi-port Ventilation
- Double Density EVA foam
- Adaptive Arch
- Patent Pending footbed
- Super Fabric Panels
- Molded Nylon Speed Laces
- Tongue Lace Guard
- Aniline Leather
- Side zipper
- Sizes 7-12, 13 R/W



**ALTAMA®**  
HARD CORE \* SINCE 1960

## ★ Black 6” Ortho-TacX® Boot

Item # 3566

- Height – 6”
- Oil, Acid and Slip Resistant Non-Marking Sole
- Vibram® Ananasi Outsole
- Top Liner – Open Screen Mesh
- Multi-port Ventilation
- Double Density EVA foam
- Adaptive Arch
- Patent Pending footbed
- Super Fabric Panels
- Molded Nylon Speed Laces
- Tongue Lace Guard
- Aniline Leather
- Sizes 7-12, 13 R/W



## ★ Black 8” Ortho-TacX® Boot

Item # 3568

- Height – 8”
- Oil, Acid and Slip Resistant Non-Marking Sole
- Vibram® Ananasi Outsole
- Top Liner – Open Screen Mesh
- Multi-port Ventilation
- Double Density EVA foam
- Adaptive Arch
- Patent Pending footbed
- Super Fabric Panels
- Molded Nylon Speed Laces
- Tongue Lace Guard
- Aniline Leather
- Sizes 7-12, 13 R/W



**ALTAMA®**  
HARD CORE \* SINCE 1960

# ★ Soles



Ripple



Hoplite®



Panama

# ★ Soles



Lug



Vibram®Sierra



Ortho-TacX®



**Flight Line Plus™**



**EXOSpeed  
Tactical Lug**



**LITESpeed  
Tactical Lug**



## WAYS TO CARE FOR YOUR BOOTS

### CLEAN

Remove excess dirt with a stiff brush or damp cloth. Rub surface with SADDLE SOAP and a moist cloth to develop lather. Rub well into the leather and wipe off excess with a damp cloth. Repeat procedure if necessary. When the leather is dry, buff it with a soft cloth to develop luster.

### CONDITION

Make sure article is clean and dry before applying. Work a thin coat of MINK OIL into leather and seams with a cloth or dauber. Wipe off excess immediately and allow to dry for several hours.

NOTE: Mink oil should not be used on suede (all Altama Desert Boots).

### RESTORE

Remove all polish with a cloth dipped in household cleaning detergent. Shake well. Apply a LEATHER DYE in circular strokes until leather is covered.

### POLISH

(Full-grain boots only—not suede)

\* If possible, clean with saddle soap to remove previous polishes and dirt. This sets up the leather for a new coat of polish and will promote leather softening and the best results for shine.

NOTE: Do not use saddle soap on suede (desert boots).

\* Apply polish with a cloth or dauber. Allow to dry then buff to gloss. For extra high shine, apply another light coat, sprinkle with water and buff with a soft cloth.

\* HONOR GUARD INSTANT SPIT SHINE - Shake well with cap on. Shoes must be clean and dry. Invert bottle; gently press applicator against shoe to release product. Spread polish evenly. It dries to a shine.

\* PARADE GLOSS - Apply polish with cloth or dauber. Let dry 1-2 minutes. Brush to bright lasting shine. For heightened gloss, apply another light coat, sprinkle with water and buff with soft cloth.

### WEATHERPROOF

Articles should be clean and thoroughly dry before treating. Remove dust and dirt by brushing. Spot test light-covered leather and canvas for color change as silicones may impart a slightly darker, richer tone. Hold can upright 7-10" away. Spray entire surface evenly. Do not saturate. Treat 2-3 times for maximum protection, including leather soles. Allow 4 hours between applications and allow articles to dry completely before using.





**World's Best Military  
and Tactical  
Footwear Since 1969.**



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March on over to our web site:  
[www.ALTAMA.com](http://www.ALTAMA.com)