# X-TIC

## MOBILE AFT LANE SYSTEM

## THE MOBILE AFT SOLUTION FOR TRAINING ANYWHERE

**Patented. Purpose-Built. Mission Ready.**

**PURPOSE-BUILT**
for the Army Fitness Test

**RAPID DEPLOYMENT**
Set up in minutes. Train anytime.

**MISSION VERSATILE**
Home station to deployed environments.

**BUILT TO ENDURE**
Engineered for 5+ years of reliable performance.



**ONE LANE. ANY SURFACE. EVERY MISSION.**

DELIVERING READINESS. ANYWHERE. EVERYWHERE.

X-TIC

# THE ARMY TRAINING CHALLENGE

Why a consistent, portable AFT training surface matters.






## THE OPERATIONAL PROBLEM

Most units lack suitable and adequate facilities to conduct the AFT Sprint-Drag-Carry (SDC) to standard in an equitable, safe, efficient and effective manner.

## ATP 7-22.01 SURFACE REQUIREMENT

The source brochure identifies SDC surfaces as standard, modified, or restricted. Improvised or unsuitable surfaces can affect where and how units conduct the event.

## OFF-SITE TRAINING BURDEN

Units may have to move personnel and equipment to off-site locations or postpone training due to weather—reducing finite training time and increasing logistics requirements.

## READINESS & RISK

The source case study links unsuitable or uneven surfaces with potential injury, damage to off-site facilities, unnecessary financial liability, and reduced commander freedom of maneuver.

**THE REQUIREMENT: A STABLE, CONSISTENT, PORTABLE SURFACE THAT ENABLES TO-STANDARD AFT TRAINING AT THE UNIT'S LOCATION.**

# X-TIC

MOBILE AFT LANE SYSTEM

# X-TIC VALUE PROPOSITION

## ONE LANE. ANY SURFACE. EVERY MISSION.

Delivering Readiness. Anywhere. Everywhere.

X-TIC Is Purpose Built For Helping To Train Physically-Mentally Tough And Lethal Warriors

**OUR PROMISE:** X-TIC enables the Army to transform any location into a mission-ready training environment in minutes—without permanent infrastructure, heavy equipment, or extensive manpower.

**RAPIDLY DEPLOYABLE**
From storage to training in minutes, not hours.

**BUILT TO ENDURE**
Engineered for physically demanding training.

**TRAIN ANYWHERE**
Versatile. Adaptable. Mission ready.

### X-TIC CREATES VALUE AT EVERY STEP

#### ADDRESS THE CHALLENGE



Units lack consistent, durable training surfaces—limiting training quality, safety, and readiness.

#### X-TIC SOLUTION



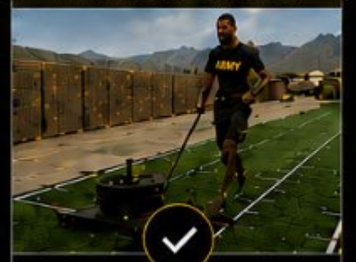
X-TIC Mobile AFT Lane System provides a purpose-built, portable surface that deploys in minutes.

#### HOW IT WORKS



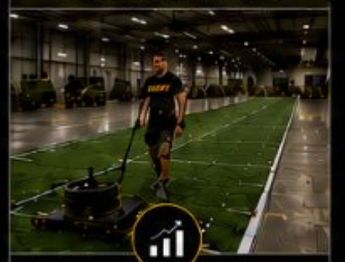
Two 14.5 m half-sections connect end-to-end with a secure hook-and-loop system on any suitable surface.

#### IMMEDIATE BENEFITS



- Consistent surface quality
- Enhanced safety
- Reduced setup time
- Increased training throughput

#### LONG-TERM IMPACT



- Improved Soldier performance
- Greater readiness
- Lower life-cycle costs
- Maximum mission impact

#### MISSION OUTCOME



A more ready, lethal force – Train anytime, anywhere, any environment.

### DESIGNED FOR THE REAL WORLD

**RUGGED & RELIABLE**
Premium materials withstand extreme conditions and heavy use.

**LIGHTWEIGHT & PORTABLE**
Each half-section weighs only 275 lb. Requires only 2–4 person crew.

**FLEXIBLE & VERSATILE**
End-to-end or side-by-side configuration on virtually any surface.

**5+ YEAR SERVICE LIFE**
Built to deliver dependable performance for years to come.




### ROI & LIFE-CYCLE ADVANTAGE

**LOWER LIFE-CYCLE COST**
Minimal maintenance. No construction. No anchoring.

UP TO **60%** LOWER TOTAL COST vs. traditional solutions.

**INCREASED TRAINING THROUGHPUT**
Train more Soldiers, more often, in more locations.

UP TO **3X** MORE TRAINING OPPORTUNITIES.

**RAPID DEPLOYMENT**
From storage to training in minutes.

**IN MINUTES** NOT HOURS OR DAYS.

**BUILT TO LAST**
5+ year service life with minimal maintenance.

**5+ YEARS** OF RELIABLE PERFORMANCE.

MAXIMIZING VALUE. MINIMIZING COSTS. ENHANCING UNIT READINESS.

### WHY X-TIC? THE CLEAR CHOICE

- ☑ Purpose-built for Army Fitness Test (AFT) events and rigorous physical training.
- ☑ Patented design delivers unmatched portability, durability, and performance.
- ☑ Supports training anywhere—home station, deployed environment, field, hangar, or range.
- ☑ Meets ATP 7-22-01 requirements for AFT training lanes.
- ☑ Backed by a commitment to quality, service, and Soldier readiness.

*ONE LANE. ANY SURFACE. EVERY MISSION.* | *DELIVERING READINESS. ANYWHERE. EVERYWHERE.*

# X-TIC
MOBILE AFT LANE SYSTEM

# X-TIC MISSION APPLICATIONS & TRAINING VERSATILITY

## ONE SYSTEM. ALL EVENTS. EVERY ENVIRONMENT.

Delivering Readiness. Anywhere. Everywhere.

X-TIC Is Purpose Built For Helping To Train Physically-Mentally Tough And Lethal Warriors

**ALL AFT EVENTS**
Optimized for every Army Fitness Test event.

**TRAIN ANYWHERE**
Indoor. Outdoor. Field. Home Station. Deployed.

**READY IN MINUTES**
From storage to training in minutes, not hours.

**TRAIN MORE OFTEN**
Increased throughput, flexibility, and accessibility.

**BUILT TO ENDURE**
Engineered for 5+ years of reliable performance.

**MISSION VERSATILITY**
One lane system. Unlimited applications.

## SUPPORTS ALL ARMY FITNESS TEST EVENTS



### SLED DRAG CARRY
- ☑ Full 25 m test lane
- ☑ Authentic traction
- ☑ Accurate markings



### 3 REPETITION MAXIMUM DEADLIFT
- ☑ Stable, durable surface
- ☑ Portable setup
- ☑ Indoor / outdoor use



### HAND-RELEASE PUSH-UP (HRPU)
- ☑ Comfortable, cushioned
- ☑ Slip-resistant surface
- ☑ Clean, consistent area

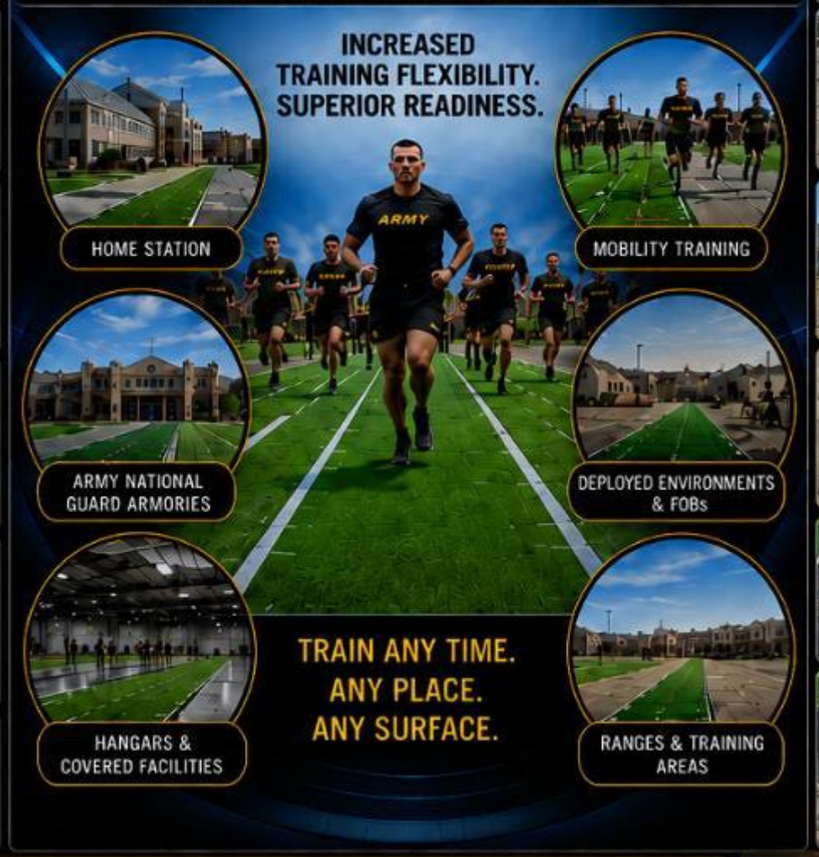


### PLANK
- ☑ Non-slip, stable footing
- ☑ Clean training surface
- ☑ Deploys anywhere



### PREPARATORY DRILLS
- ☑ Warm-ups / cool-downs
- ☑ Movement prep
- ☑ Full lane utilization

## MISSION-DRIVEN TRAINING CAPABILITY




## KEY ADVANTAGES OVER CONVENTIONAL SOLUTIONS



### ☑ RAPID SETUP
2–4 person crew
Deploys in minutes



### ☑ EASY TRANSPORT
Compact, lightweight
Fits standard military vehicles



### ☑ SIMPLE STORAGE
Low space requirement
Indoor or outdoor




### ☑ SURFACE VERSATILITY
Deploys on virtually any flat surface



### ☑ PREMIUM DURABILITY
- ✓ 4-layer construction
- ✓ Anti-slip backing
- ✓ Military-grade design
- ✓ 5+ year service life

## X-TIC KEY ADVANTAGES

**VERSATILITY**
Unlimited training locations and configurations.

**MISSION READY**
Supports training anytime, anywhere, no mission delays.

**INCREASED READINESS**
More training, more often drives stronger, healthier, lethal Soldiers.

**COST EFFECTIVE**
One system replaces permanent infrastructure and expensive solutions.

**COMPLETE SOLUTION**
One lane system supports the entire AFT and beyond.



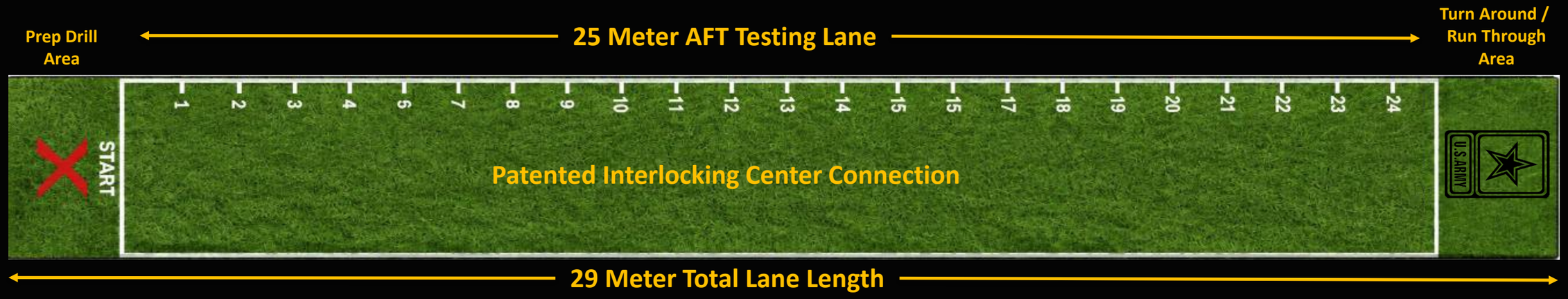
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ANY SURFACE.
EVERY MISSION.
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ANYWHERE. EVERYWHERE.

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X-TIC

# THE X-TIC MOBILE AFT LANE SYSTEM

**ONE CONTINUOUS TESTING SURFACE. PURPOSE-BUILT. MOBILE. MISSION READY.**




## THE MOBILE AFT SOLUTION FOR TRAINING ANYWHERE.

A complete 29-meter lane engineered to provide a consistent artificial-turf training surface wherever Soldiers train.

### THE SYSTEM

**29 M**
OVERALL LENGTH

**2.6 M**
OVERALL WIDTH

**<1 IN**
INSTALLED THICKNESS

**275 LB**
PER SECTION

**2–4**
PERSON CREW

**5+ YRS**
SERVICE LIFE




**ONE LANE SYSTEM. COMPLETE AFT TRAINING SOLUTION.**

### THE DESIGN

- ✓ Two 14.5 m full-width sections
- ✓ 25 m marked AFT test lane
- ✓ +4 m preparatory/turn around area
- ✓ Integrated end-to-end connection
- ✓ Portable—no permanent infrastructure

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DELIVERING READINESS. ANYWHERE. EVERYWHERE.

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# THE X-TIC MOBILE AFT LANE SYSTEM

**ONE CONTINUOUS TESTING SURFACE. PURPOSE-BUILT. MOBILE. MISSION READY.**

## BUILT AROUND THE EVENTS SOLDIERS ACTUALLY TRAIN.



**1 SPRINT–DRAG–CARRY**

25 m marked lane • uniform artificial-turf surface • compatible with standard SDC equipment



**2 3 REPETITION MAX DEADLIFT**

Stable, durable training surface for setup and execution



**3 HAND-RELEASE PUSH-UP**

Clean, consistent surface for repeated upper-body training



**4 PLANK**

Stable footing and consistent training area



**5 PREPARATORY DRILLS**

Full-lane movement space for warm-up, mobility, and movement preparation

### WHY IT MATTERS

**CONSISTENCY**
A repeatable surface helps units train and assess under more consistent conditions.

**ACCESS**
The lane can be deployed at home station, field sites, indoor facilities, and deployed locations.

**THROUGHPUT**
Rapid setup and modular employment create more opportunities to train without permanent construction.

**READINESS**
More accessible training supports stronger Soldiers and more ready formations.

**ONE LANE SYSTEM. COMPLETE AFT TRAINING SOLUTION.**

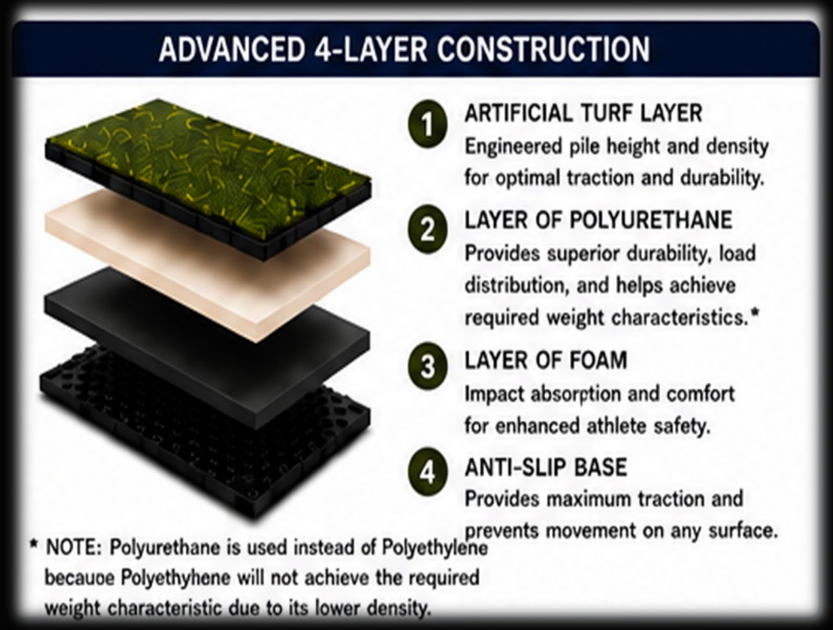
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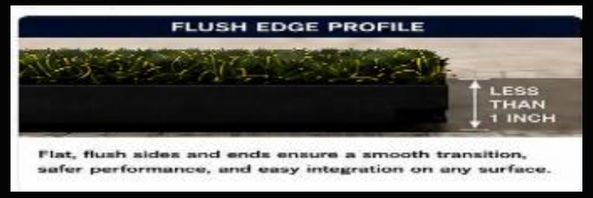



**1 ARTIFICIAL TURF LAYER** — Engineered pile height and density for traction and durability.

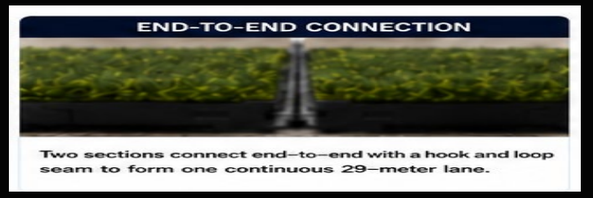
**2 POLYURETHANE LAYER** — Provides load distribution and helps achieve required weight characteristics.

**3 FOAM LAYER** — Impact absorption and comfort for repeated training.

**4 ANTI-SLIP BASE** — Helps maintain traction and placement on suitable supporting surfaces.




FLUSH EDGE PROFILE




END-TO-END CONNECTION




SCALABLE CONFIGURATION

## ONE LANE SYSTEM. COMPLETE AFT TRAINING SOLUTION.

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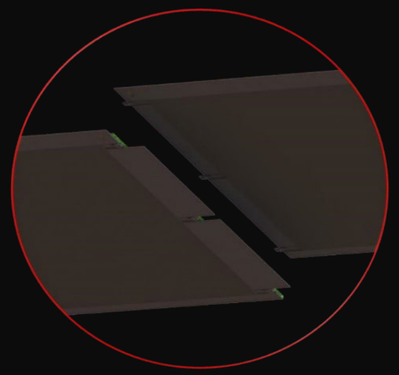
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# THE X-TIC MOBILE AFT LANE SYSTEM

**ONE CONTINUOUS TESTING SURFACE. PURPOSE-BUILT. MOBILE. MISSION READY.**

## PURPOSE-BUILT CONNECTION SYSTEM

X-TIC is designed around two full-width half-sections that connect end-to-end to form the complete 29-meter lane. The connection system is intended to preserve alignment, reduce crowning, and support repeated setup and recovery.



CENTER-SEAM DETAIL



FIELD PHOTO / SEAM ALIGNMENT

**KEY TECHNICAL EMPHASIS**
6-inch overlap • stainless-steel seam • hook-and-loop fastener system • MILSPEC webbing, thread and stitching

## FIELD ASSEMBLY SEQUENCE

| | | |
|---|---|---|
| 1 | POSITION | Place the two 14.5 m half-sections end-to-end on the selected suitable surface. |
| 2 | ALIGN | Square the ends and verify that the lane markings and center interface are aligned. |
| 3 | CONNECT | Engage the hook-and-loop seam and cinch the overlap/webbing system as designed. |
| 4 | INSPECT | Check seam engagement, edge condition, and surface placement before training begins. |

**Operational result: a fast, repeatable connection that supports a virtually seamless training surface without permanent installation.**

**ONE LANE SYSTEM. COMPLETE AFT TRAINING SOLUTION.**

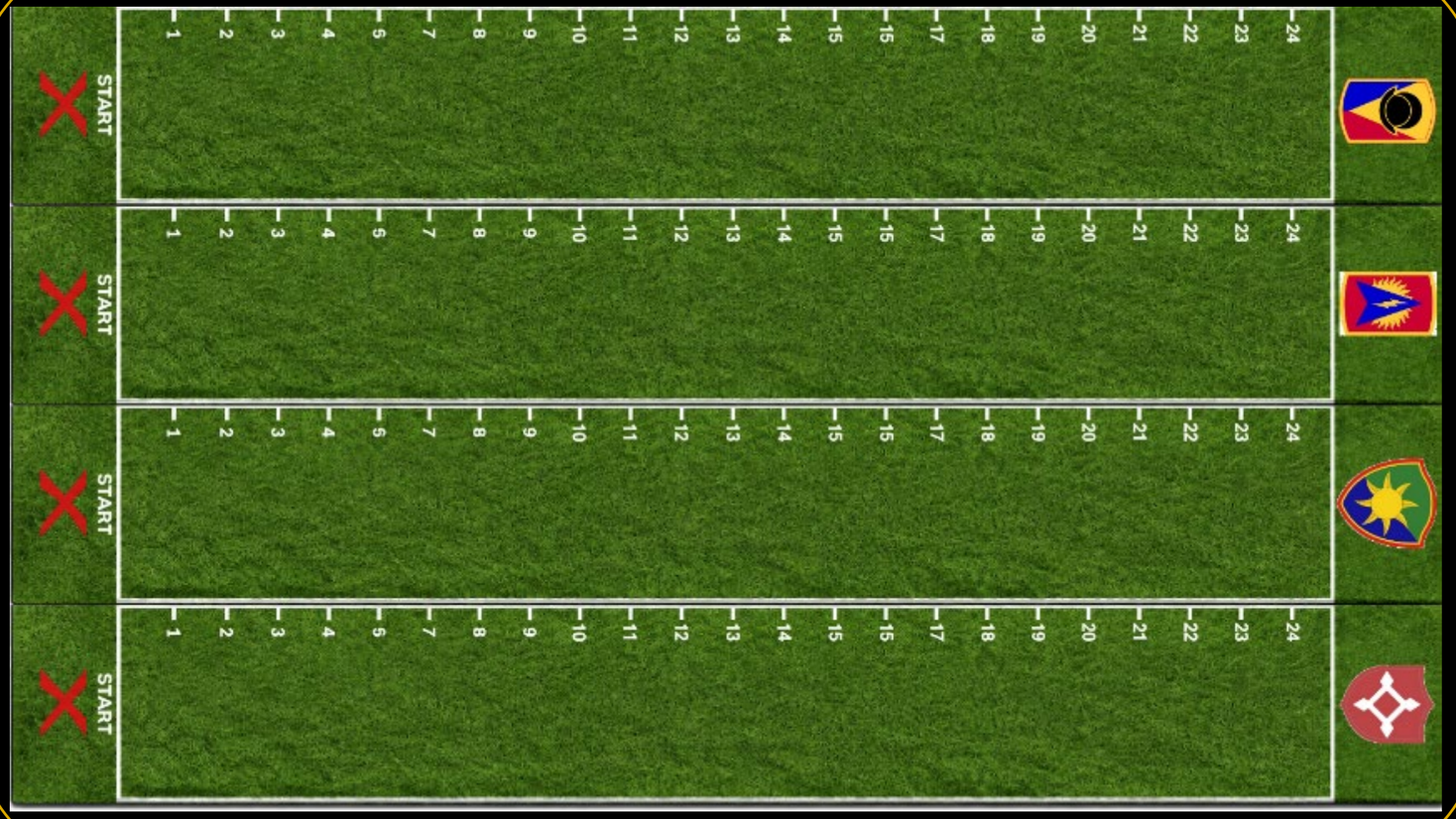
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# THE X-TIC MOBILE AFT LANE SYSTEM

**ONE CONTINUOUS TESTING SURFACE. PURPOSE-BUILT. MOBILE. MISSION READY.**




## SCALABLE BY DESIGN

When multiple lanes are required, X-TIC can support side-by-side employment to increase throughput and training capacity.

- ✓ Side seams join using durable hook-and-loop fastening.
- ✓ 4-inch strip overlap runs the full length of the seam.
- ✓ Layouts can expand for unit PT, AFT events, and competitions.
- ✓ Lane markings and start points remain clearly visible by lane.
- ✓ Unit-logo / customer markings can be incorporated as required.

**MORE LANES = MORE THROUGHPUT.**

**ONE LANE SYSTEM. COMPLETE AFT TRAINING SOLUTION.**

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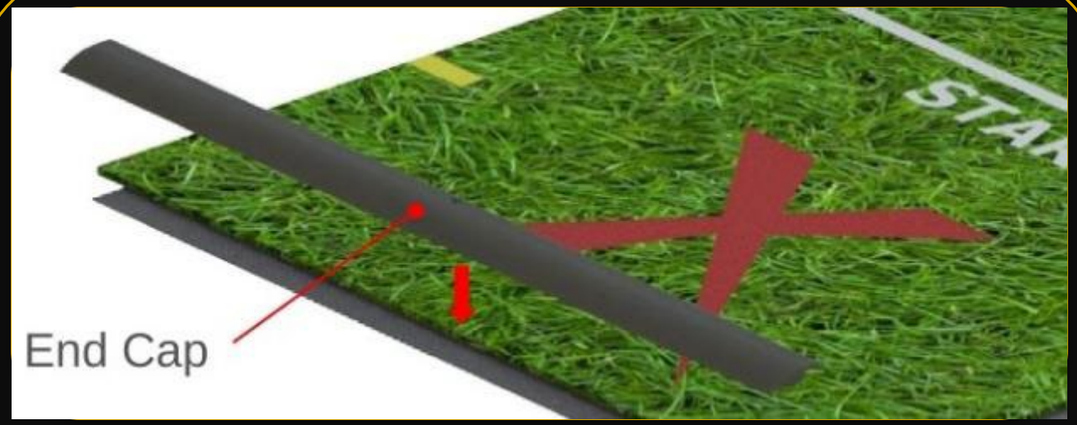
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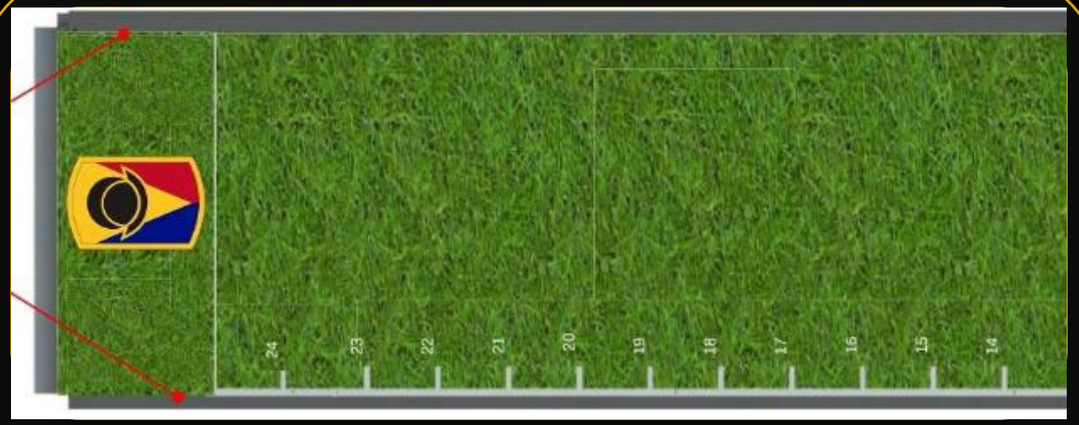
**ONE CONTINUOUS TESTING SURFACE. PURPOSE-BUILT. MOBILE. MISSION READY.**

## FINISHING FEATURES HELP MAKE THE SYSTEM MORE USABLE, DURABLE, AND SAFER TO EMPLOY.




### END CAP RAMP-UPS

Attached with hook-and-loop fasteners to reduce trip hazards at the ends of sections.



### OPTIONAL SIDE RAMP-UPS

Available when complete exterior framing is desired for specific training surfaces or site conditions.

### SAFER TRANSITIONS

Helps reduce edge and end transition concerns.

### DURABLE EDGES

Supports resistance to wear, heat, and stress.

### CONFIGURABLE FINISH

Allows the lane to adapt to the customer's operating environment.

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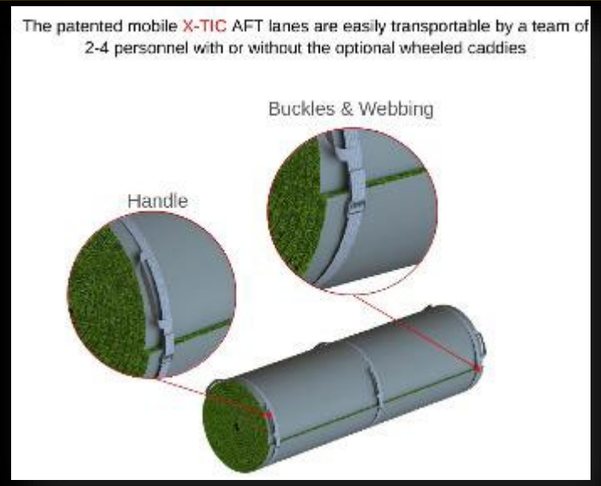
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# THE X-TIC MOBILE AFT LANE SYSTEM

**ONE CONTINUOUS TESTING SURFACE. PURPOSE-BUILT. MOBILE. MISSION READY.**

## PORTABILITY IS A CORE DESIGN FEATURE—NOT AN AFTERTHOUGHT.




### ROLLED TRANSPORT CONFIGURATION

Each section rolls up and secures with webbing, buckles, and sewn handles for movement by a 2–4 person crew.




### COMPACT STORAGE FOOTPRINT

Rolled sections can be stored until needed, then moved rapidly from storage to the training location.

| 8.6 FT | 21.5 IN | 275 LB | 2–4 | OPTIONAL |
|---|---|---|---|---|
| ROLLED LENGTH | WIDTH / HEIGHT | PER SECTION | PERSON CREW | WHEELED CADDIES |

**ONE LANE SYSTEM. COMPLETE AFT TRAINING SOLUTION.**

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X-TIC

# MISSION APPLICATIONS & TRAINING VERSATILITY

**ONE CONTINUOUS TESTING SURFACE. PURPOSE-BUILT. MOBILE. MISSION READY.**




## BUILT AROUND HOW UNITS TRAIN

- ✓ Home station and armory training.
- ✓ Mobility and field training.
- ✓ Deployed environments and FOBs.
- ✓ Hangars and covered facilities.
- ✓ Ranges, training areas, and austere locations.
- ✓ Supports AFT events, preparatory drills, and recurring unit PT.

### THE RESULT

More accessible training opportunities without tying the mission to a single permanent training location.

**FLEXIBILITY THAT FOLLOWS THE FORCE.**

**ONE SYSTEM. ALL EVENTS. EVERY ENVIRONMENT.**

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# THE X-TIC VALUE PROPOSITION

## ONE CONTINUOUS TESTING SURFACE. PURPOSE-BUILT. MOBILE. MISSION READY.

## X-TIC CREATES VALUE AT EVERY STEP.

### ADDRESS THE CHALLENGE



Units lack consistent, durable training surfaces—limiting training quality, safety, and readiness.

### X-TIC SOLUTION



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### HOW IT WORKS



Two 14.5 m half-sections connect end-to-end with a secure hook-and-loop system on any suitable surface.

### IMMEDIATE BENEFITS



- Consistent surface quality
- Enhanced safety
- Reduced setup time
- Increased training throughput

### LONG-TERM IMPACT



- Improved Soldier performance
- Greater readiness
- Lower life-cycle costs
- Maximum mission impact

### MISSION OUTCOME



A more ready, lethal force – Train anytime, anywhere, any environment.

### RAPIDLY DEPLOYABLE

From storage to training in minutes, not hours.

### BUILT TO ENDURE

Engineered for physically demanding training.

### TRAIN ANYWHERE

Versatile. Adaptable. Mission ready.

### LOWER LIFE-CYCLE BURDEN

Minimal permanent infrastructure and maintenance.

**MAXIMIZING VALUE. MINIMIZING COSTS. ENHANCING UNIT READINESS.**

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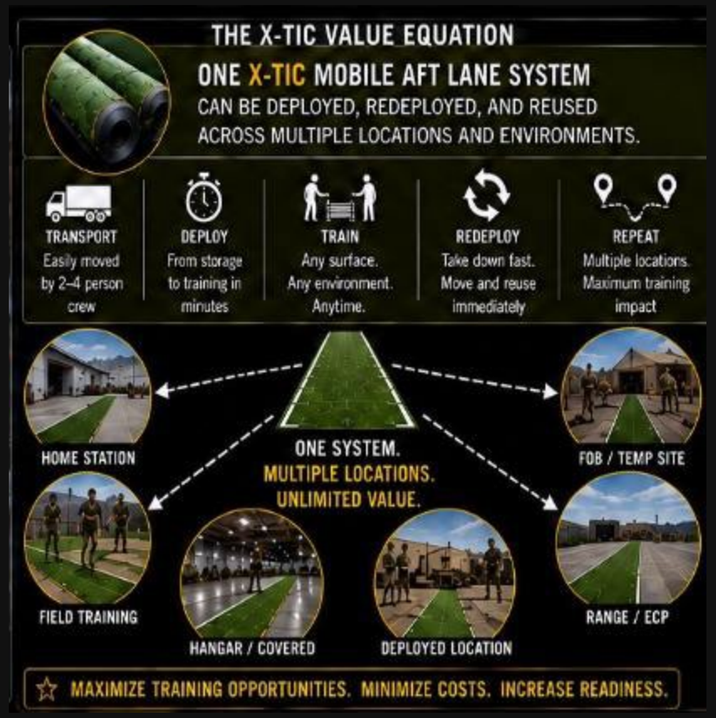
# TOTAL COST OF OWNERSHIP & ROI

**ONE CONTINUOUS TESTING SURFACE. PURPOSE-BUILT. MOBILE. MISSION READY.**

## TRADITIONAL BUILT SOLUTIONS

- ✓ Site preparation and grading.
- ✓ Permanent construction or specialty surface installation.
- ✓ Long build timelines.
- ✓ Fixed training location.
- ✓ Recurring maintenance and resurfacing.
- ✓ Limited flexibility and training throughput.

**HIGHER COSTS.
FEWER OPPORTUNITIES.
LOWER FLEXIBILITY.**




**ONE SYSTEM. MULTIPLE LOCATIONS.
UNLIMITED VALUE.**

## THE X-TIC SOLUTION

| | |
|---|---|
| **UP TO 60%** | **LOWER TOTAL COST** |
| **UP TO 3X** | **MORE TRAINING OPPORTUNITIES** |
| **IN MINUTES** | **RAPID DEPLOYMENT** |
| **5+ YEARS** | **RELIABLE SERVICE LIFE** |

**BETTER TRAINING. LOWER COSTS.
STRONGER READINESS. HIGHER ROI.**

**MAXIMIZING VALUE. MINIMIZING COSTS. ENHANCING UNIT READINESS.**

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# WHY X-TIC? THE CLEAR CHOICE

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- ☑ Purpose-built for Army Fitness Test (AFT) events and rigorous physical training.
- ☑ Patented design delivers unmatched portability, durability, and performance.
- ☑ Supports training anywhere—home station, deployed environment, field, hangar, or range.
- ☑ Meets ATP 7-22-01 requirements for AFT training lanes.
- ☑ Backed by a commitment to quality, service, and Soldier readiness.

## THE CLEAR CHOICE

✓ Purpose-built for Army Fitness Test events and rigorous physical training.

✓ Patented design combines portability, durability, and performance.

✓ Supports training at home station, in the field, in hangars, on ranges, and in deployed environments.

✓ Meets the established AFT lane dimensional requirement.

✓ Reduces dependence on permanent training infrastructure.

✓ Backed by a commitment to quality, service, and Soldier readiness.

**ONE LANE. ANY SURFACE.
EVERY MISSION.**

Delivering Readiness. Anywhere. Everywhere.

**PURPOSE-BUILT TO DELIVER TRAINING ACCESS, FLEXIBILITY, AND LONG-TERM VALUE.**

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# X-TIC

# ENTERPRISE TRAINING IMPACT

## SCALABLE EMPLOYMENT. REPEATABLE TRAINING. READINESS ACROSS THE FORCE

**FROM ONE LANE TO A FORCE-WIDE TRAINING CAPABILITY**

## X-TIC MOBILE AFT LANE SYSTEM
### OPERATIONAL FOOTPRINT

*Supporting Military Training Across the United States and Overseas*

A PROVEN SOLUTION IN MORE PLACES **THAN EVER.**

**BUILT TO PERFORM. DEPLOY ANYWHERE.**

- CONUS + OCONUS
- ACTIVE • GUARD RESERVE • USMC
- GLOBAL TRAINING REACH

X = OPERATIONAL LOCATIONS




X-TIC Is Purpose Built For Helping To Train Physically-Mentally Tough And Lethal Warriors

### PACIFIC REGION

- Schofield Barracks, HI
- Tripler Army Medical Center, HI

Hawaii (Oahu)

### CARIBBEAN REGION

Puerto Rico
- Fort Buchanan, PR

U.S. Virgin Islands
- St. Croix, VI

### EUROPE REGION

- Mainz-Kastel / Wiesbaden Area (Germany)
- Vicenza (Italy)

### X-TIC OPERATIONAL LOCATIONS

1 Fort Rucker, AL
2 Camp Lejeune, NC
3 Fort Benning, GA
4 Joint Base Lewis-McChord, WA
5 Fort Hood, TX
6 Fort Bragg, NC
7 Pinellas Park, FL
8 Fort Bliss, TX
9 Fort Eustis, VA
10 Fort Gordon, GA
11 Washington, DC
12 Hartford, CT
13 Orlando, FL
14 Homestead, FL
15 Tallahassee, FL
16 St. Augustine, FL
17 Boise, ID
18 Indianapolis, IN
19 Greenville, KY
20 Oklahoma City, OK
21 Smyrna, TN
22 Fort Buchanan, PR
23 St. Croix, VI
24 Schofield Barracks, HI
25 Tripler Army Medical Center, HI
26 Mainz-Kastel, Germany
27 Wiesbaden, Germany
28 Vicenza, Italy

**ENHANCED READINESS**
Consistent, high-quality training environments anywhere.

**OPERATIONAL FLEXIBILITY**
Rapid deployment. Multiple locations. Train anytime, anywhere.

**LOWER LIFE-CYCLE COST**
Reduced maintenance, repair, and long-term costs.

**BUILT FOR EXTREME CONDITIONS**
Performs in rain, heat, cold, wind, indoors and outdoors.

**PROVEN IN THE FIELD**
Engineered for performance. Proven in real-world conditions.

## SCALABLE BY DESIGN

- ✓ **HOME STATION:** Consistent AFT training access at armories and installations.
- ✓ **FIELD & MOBILITY:** Portable employment supports training where formations operate.
- ✓ **DEPLOYED LOCATIONS:** A repeatable training surface without permanent construction.
- ✓ **MULTI-LANE EMPLOYMENT:** Side-by-side configurations expand throughput and unit capacity.
- ✓ **REDEPLOY & REUSE:** Move the same system as mission and training requirements change.

**THE ENTERPRISE EFFECT**
**More training locations.**
**More training opportunities.**
**Greater readiness.**

**A PROVEN, MOBILE TRAINING CAPABILITY DESIGNED TO SUPPORT THE FORCE WHEREVER IT TRAINS.**

**ONE LANE. ANY SURFACE. EVERY MISSION.**

DELIVERING READINESS. ANYWHERE. EVERYWHERE.

X-TIC

# FROM REQUIREMENT TO READINESS

## A SIMPLE, REPEATABLE EMPLOYMENT PATH DESIGNED AROUND HOW UNITS TRAIN.

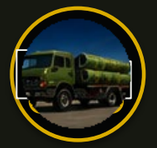
## ONE SYSTEM – A REPEATABLE PATH FROM DELIVERY TO TRAINING.



### ACQUIRE

Purpose-built mobile AFT lane system.

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### DELIVER

Move the system to the unit location.

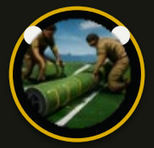
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### STORE

Compact rolled configuration until needed.

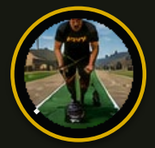
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### DEPLOY

2–4 person crew moves and positions sections.

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### TRAIN

AFT events, preparatory drills, and recurring PT.

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### REDEPLOY

Move, Roll, Reuse, Train.

**WHY IT MATTERS:**

The same X-TIC system can be stored, moved, deployed, trained on, recovered, and employed again as unit requirements change.

**PURPOSE-BUILT MOBILITY TURNS ANY TRAINING SURFACE INTO A REUSABLE READINESS CAPABILITY.**

X-TIC

# X-TIC AFT LANE SERIES

## ONE MISSION-READY PLATFORM. FIVE SERIES.

### SELECT THE SERIES THAT FITS THE REQUIREMENT — SCALE THE QUANTITY TO THE MISSION.

### ORIGINS
**CORE X-TIC SERIES**

- ✓ Complete X-TIC lane system
- ✓ Standard lane markings
- ✓ Original series configuration

### ORIGINS-A
**ARMY IDENTIFICATION**

- ✓ Complete X-TIC lane system
- ✓ 1 U.S. Army Star logo
- ✓ Army-focused identification

### BASIC
**UNIT CUSTOMIZATION**

- ✓ Complete X-TIC lane system
- ✓ Choice of unit logo
- ✓ Optional color logo available*

### EVOLUTION
**ENHANCED MOBILITY**

- ✓ Complete X-TIC lane system
- ✓ Includes 2 heavy-duty caddies
- ✓ 3,000-lb capacity per caddy

### ELITE
**CUSTOMIZATION + MOBILITY**

- ✓ Complete X-TIC lane system
- ✓ Choice of unit logo
- ✓ Includes 2 heavy-duty 3,000-lb caddies

### STANDARD ACROSS EVERY X-TIC SERIES

29 m × 2.6 m • Two 14.5 m Sections • 275 lbs. per Section • Four-Layer Construction • MILSPEC Webbing & Stitching • Sewn Carrying Handles • Anti-Slip Base • 5+ Year Service Life

**SELECT THE SERIES. SCALE THE QUANTITY. BUILD THE CAPABILITY.**

*Color unit-logo treatment may be available at additional cost depending on design complexity.

**ONE LANE. ANY SURFACE. EVERY MISSION.**

DELIVERING READINESS. ANYWHERE. EVERYWHERE.

# X-TIC

## MOBILE AFT LANE SYSTEM

## THE MOBILE AFT SOLUTION FOR TRAINING ANYWHERE

**Patented. Purpose-Built. Mission Ready.**

**PURPOSE-BUILT**
for the Army Fitness Test

**RAPID DEPLOYMENT**
Set up in minutes. Train anytime.

**MISSION VERSATILE**
Home station to deployed environments.

**BUILT TO ENDURE**
Engineered for 5+ years of reliable performance.



**ONE LANE. ANY SURFACE. EVERY MISSION.**

DELIVERING READINESS. ANYWHERE. EVERYWHERE.

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