



BHLM SERVICES LLC

LASAM 3.0 Purchasing Guide

Electronic distance measurement designed specifically for track and field

[Product overview](#) • [Package contents](#) • [Pricing](#) • [Purchasing information](#)

A more efficient way to measure field events

The LASAM 3.0 Complete System is a purpose-built laser measurement system for track and field. It allows an operator to measure throws or jumps from a stationary position, avoiding the need to walk into the center of the circle with a tape after every attempt.

Meet flow	Keeps measurement moving from a consistent operating position and displays results for the venue.
Staffing	Controlled by a single operator, with a marking official still positioned in the field.
Simplicity	Uses an integrated touchscreen and requires no additional computer or software.
Versatility	Measures in metric or imperial units and supports throwing events and horizontal jumps.



LASAM 3.0 configured for field-event measurement with a separate distance scoreboard.

How LASAM 3.0 works

- 01

Position and configure

Set up the LASAM unit, tripod, scoreboard, and marking equipment for the event.
- 02

Mark the performance

After an attempt, the field official places a marking stick at the athlete's mark.
- 03

Measure from one position

The operator sights the marking point and takes the laser measurement without entering the center of the circle.
- 04

Display the result

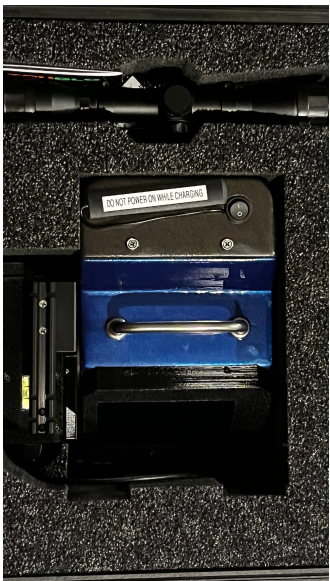
The system presents the performance in metric or imperial units and communicates the result to the scoreboard.

Supported events

Throwing events	Horizontal jumps
Shot put • Discus • Hammer throw • Javelin	Long jump • Triple jump



Touchscreen controls and distance scoreboard



LASAM unit protected in custom-cut case foam

COMPLETE SYSTEM

LASAM 3.0 package and pricing



LASAM 3.0 Complete System

\$7,500

SKU E738001

The complete package is presented as a ready-to-use system. According to the product page, it includes:

- LASAM 3.0 measurement unit
- Marking sticks
- Tripods
- Distance scoreboard
- Batteries

The website also states that current systems ship with laser-cut foam in a Pelican case, a hard case for the scoreboard, and a fiberglass tripod.

Shipping

Contact BHLM before ordering for shipping options and a freight quote. The product page states that the LASAM shipment typically consists of four boxes with a combined shipping weight of approximately 175 pounds. LASAM orders are currently limited to U.S. delivery addresses.

Information to confirm before approval

Planning item	Institution response
Primary events and venues	_____
Typical number of home meets	_____
Target delivery date	_____
Requested product	LASAM 3.0 Complete System
Shipping destination	_____
Tax-exempt documentation	☐ Available ☐ Not applicable ☐ Pending
Purchase order required	☐ Yes ☐ No
Training or setup questions	_____ _____

Questions for BHLM

- Confirm current product availability and production lead time.
- Request a written shipping quote for the delivery address.
- Confirm accepted institutional payment methods and purchase-order requirements.
- Discuss event-specific setup, training, and operating requirements.

NEXT STEP

Request a formal quote

Send BHLM the organization name, delivery address, desired product, target delivery date, and purchasing requirements. BHLM can then confirm availability and provide the shipping and order information needed for institutional approval.

BHLM Services LLC

4351 Fox Hills Drive
Janesville, Wisconsin 53546

Email bhlasermeasuring@gmail.com
Website www.bhlasermeasuring.com

Website information used for this guide

BHLM homepage: <https://www.bhlasermeasuring.com/>

LASAM 3.0 Complete System: <https://www.bhlasermeasuring.com/product-page/lasam-3-0>

Prices, availability, lead times, freight costs, specifications, support terms, and purchasing requirements should be confirmed with BHLM before approval or publication.