SCHOOLPHONES®

2026 EDITION

School District Purchasing Guide

Durable, repairable headphones and headsets for the classroom, the lab and the testing room. One manufacturer-direct price for 1 or 1,000.



K6d
K6 Series · Small Kids



BKm
BK Series · Big Kids



LPJ2
Lab Partner Jr. (LP Series)



LPv2M
Lab Partner v2 (LP Series)

Connections Unlimited, Inc. · 3018 Ambrose Ave., Nashville, TN 37207 615-727-0560 · toll free 800-286-3481 · schoolphones.com

Why Choose SchoolPHONES®?

SchoolPHONES® headphones were designed with a group of elementary school teachers, optimized by headphone designers and engineers who are parents, and refined over five generations and more than 30 years. Where one generation showed a weakness, the next corrected it.

We are a family-owned US company in Nashville, Tennessee. We build durable, repairable headphones and headsets for the classroom, and we believe a damaged cable or a worn cushion should never mean a new headset.

Every school pays the same manufacturer-direct price, from one classroom to a whole district, whether you buy 1 or 1,000.

30+	5	<0.1%	1 price
years serving schools	product generations	published headband failure rate	for 1 or 1,000 units

What Sets SchoolPHONES® Apart?

- **Unbreakable headbands.** Our polypropylene headbands carry a failure rate below 0.1% across the K6 and BK series.
- **User-replaceable components.** Cables, microphones and ear cushions swap out in seconds, so a minor issue never means buying new headphones.
- **Evolutionary cable design.** Interchangeable 3.5 mm, USB-A, USB-C, 110° angled and magnetic breakaway cables keep the D and M models, the LPJ2 and the Lab Partner v2 compatible with current, future and legacy devices. New interfaces are added as connectivity evolves.
- **Hygienic focus.** Parasite and lice-resistant design with smooth, one-piece, seamless materials that wipe clean; sanitary ear cushions replace affordably on every model, with optional covers for the K6 and BK series.
- **Manufacturer-direct pricing.** One price for any quantity, with no minimum order and no volume tiers. We rarely advertise and we skip the middlemen.

Best value: eco-friendly, future-proof models

Replaceable, upgradable parts mean you fix a damaged cable or an outdated connector instead of replacing the whole headset. That stretches each unit's life, saves money and reduces electronic waste. The K6d, BKd, K6m and BKm remain the best long-term investment for schools. The Lab Partner v2 line brings the same modular idea to over-ear lab headsets.



K6s · K6 Series · Small Kids



BKm · BK Series · Big Kids



K6m · K6 Series · Small Kids

Which Series Is Right For You?



K6s · K6d · K6m

K6 Series · Small Kids

Built for Pre-K through middle school, with a 13 to 15 inch headband measured speaker center to center. On-ear foam cushions, 30 mm drivers and the smallest headband in the range, for your youngest listeners.



BKs · BKd · BKm

BK Series · Big Kids

The same platform sized for grade 5 and up, with a 14 to 16 inch headband. Choose BK for middle school, high school, adult learners and testing rooms.



LPJ2 · LPJ-HalfSet (being considered)

Lab Partner Jr.™ v2

Circumaural over-ear headphones with 40 mm drivers and replaceable leatherette ear cushions, built for shared elementary labs and listening centers. The LPJ2 replaces the LPJ1 and LPJ1M: it takes the same plug-in cables as the K6d and BKd, and the SpringBoom™ microphone is added to the order with a 3.5 mm or USB-C plug. One-year warranty in all scenarios, shared use included.



LPv2 · LPv2M

Lab Partner v2

Our premium modular lab line for grade 5 through high school: a reinforced PP/TPE/ABS headband, 40 mm neodymium drivers, 12 to 15 dB of passive noise reduction and a modular cable system. The M model has a built-in SpringBoom™ microphone. The LPv2 takes the optional SpringBoom™ microphone (3.5 mm or USB-C). Both ship mid-December 2026 and can be ordered now: LPv2 from $19.50, LPv2M from $27.50.

What the model letters mean

S Standard. A fixed cable with a 110° angled plug and no microphone. The lowest price for listening-only use.

D Detachable. An interchangeable cable and an optional detachable SpringBoom™ microphone. Headphone or headset as needed.

M Media. A fixed SpringBoom™ cardioid microphone and interchangeable cables, for testing, language labs and media work.

K6 and BK series at a glance

A full two-page spec sheet exists for every model; ask for it or scan the code on the product page.

	K6s	K6d	K6m	BKs	BKd	BKm
Audience	Pre-K to middle school	Pre-K to middle school	Pre-K to middle school	Middle school to adult	Middle school to adult	Middle school to adult
Headband, cup to cup	13 – 15 in	13 – 15 in	13 – 15 in	14 – 16 in	14 – 16 in	14 – 16 in
Headband failure rate	<0.1%	<0.1%	<0.1%	<0.1%	<0.1%	<0.1%
Driver	30 mm Mylar, neodymium	30 mm Mylar, neodymium	30 mm Mylar, neodymium	30 mm Mylar, neodymium	30 mm Mylar, neodymium	30 mm Mylar, neodymium
Impedance · sensitivity	32 Ω · 96 dB	32 Ω · 96 dB	32 Ω · 96 dB	32 Ω · 96 dB	32 Ω · 96 dB	32 Ω · 96 dB
Frequency response	20 Hz – 20 kHz	20 Hz – 20 kHz	20 Hz – 20 kHz	20 Hz – 20 kHz	20 Hz – 20 kHz	20 Hz – 20 kHz
Ear cushions	On-ear foam (2025 guide); 90 mm option	On-ear foam (2025 guide); 90 mm option	On-ear foam (2025 guide); 90 mm option	On-ear foam (2025 guide); 90 mm option	On-ear foam (2025 guide); 90 mm option	On-ear foam (2025 guide); 90 mm option
Passive noise reduction	8 – 10 dB (wearer dependent)	8 – 10 dB (wearer dependent)	8 – 10 dB (wearer dependent)	8 – 10 dB (wearer dependent)	8 – 10 dB (wearer dependent)	8 – 10 dB (wearer dependent)
Cable	Fixed 3.5 mm TRS, 110° plug, 1.2 m	Interchangeable, 1.2 m: 3.5 mm TRRS · USB-A · USB-C · 110° · magnetic	Interchangeable, 1.2 m: 3.5 mm TRRS · USB-A · USB-C · 110° · magnetic	Fixed 3.5 mm TRS, 110° plug, 1.2 m	Interchangeable, 1.2 m: 3.5 mm TRRS · USB-A · USB-C · 110° · magnetic	Interchangeable, 1.2 m: 3.5 mm TRRS · USB-A · USB-C · 110° · magnetic
Microphone	None	Optional detachable SpringBoom™ (SPD-MIC3)	Fixed SpringBoom™ cardioid	None	Optional detachable SpringBoom™ (SPD-MIC3)	Fixed SpringBoom™ cardioid
Weight	4.0 oz (115 g)	4.0 oz (115 g)	4.5 oz (128 g)	4.0 oz (115 g)	4.0 oz (115 g)	4.5 oz (128 g)
Volume limiting	Per EN 50332	Per EN 50332	Per EN 50332	Per EN 50332	Per EN 50332	Per EN 50332
Compliance	RoHS, CE, WEEE, EN 50332	RoHS, CE, WEEE, EN 50332	RoHS, CE, WEEE, EN 50332	RoHS, CE, WEEE, EN 50332	RoHS, CE, WEEE, EN 50332	RoHS, CE, WEEE, EN 50332
Warranty	1 yr 1:1 · 90 days shared	1 yr 1:1 · 90 days shared	1 yr 1:1 · 90 days shared	1 yr 1:1 · 90 days shared	1 yr 1:1 · 90 days shared	1 yr 1:1 · 90 days shared
Price (Oct 2026)	From $9.35	From $10.25	From $16.50	From $9.35	From $10.25	From $16.50



K6s · K6 Series · Small Kids



K6d · K6 Series · Small Kids



BKm · BK Series · Big Kids

Lab Partner lines at a glance

The Lab Partner v2 (LPv2 and LPv2M) can be ordered now and ships mid-December 2026. The LPJ2 replaces the LPJ1 and LPJ1M.

	 LPJ2	 LPJ-HalfSet	 LPv2	 LPv2M
Audience	Pre-K / primary labs	—	Grade 5 to high school	Grade 5 to high school
Headband	Polypropylene, silicone cushion	—	Reinforced PP/TPE/ABS	Reinforced PP/TPE/ABS
Driver	40 mm Mylar, neodymium	—	40 mm neodymium	40 mm neodymium
Impedance · sensitivity	32 Ω · not published	32 Ω · not published	32 Ω · not published	32 Ω · not published
Ear cushions	Over-ear leatherette, replaceable	One over-ear cup (photo only)	Circumaural, replaceable	Circumaural, replaceable
Passive noise reduction	10 – 12 dB	10 – 12 dB	12 – 15 dB	12 – 15 dB
Cable	K6d / BKd cables: 3.5 mm · 110° · USB-C · magnetic; USB-A adapter	—	K6d / BKd cables: 3.5 mm · 110° · USB-C · magnetic; USB-A adapter	K6m / BKm cables: 3.5 mm · 110° · USB-C · magnetic; USB-A adapter; RTVM adapter
Microphone	Optional SpringBoom™, 3.5 mm ($9) or USB-C ($12)	Boom mic (photo only)	Optional SpringBoom™, 3.5 mm ($9) or USB-C ($12)	Built-in SpringBoom™ directional
Volume limiting	Per EN 50332	Per EN 50332	—	—
Compliance	RoHS, CE, WEEE, EN 50332	RoHS, CE, WEEE, EN 50332	Under test	Under test
Warranty	1 yr, all scenarios	—	1 yr	1 yr
Price (Nov 2026)	From $18.50	—	From $19.50 · ships mid-Dec	From $27.50 · ships mid-Dec



LPJ2 · Lab Partner Jr. (LP Series)



LPJ-HalfSet · Lab Partner Jr. (LP Series)



LPv2M · Lab Partner v2 (LP Series)

K6d & BKd · Modular headphones with an optional microphone

Headband

Material	Ultra-durable polypropylene blend
Flexibility	Unbreakable wide-bar structure (<0.1% failure rate)
Size adjusters	Enclosed size adjusters prevent hair entanglement
Size (speaker center to center)	13 – 15 in

Speakers

Driver	30 mm Mylar diaphragm
Magnet	Neodymium
Impedance	32 Ω ±15%
Frequency response	20 Hz – 20 kHz
Sensitivity	96 dB ±3 dB @ 1 mW / 1 kHz

Cable (interchangeable)

Type	Replaceable; several connection options
Connector options	3.5 mm TRRS · USB-A · USB-C · 110° angled · magnetic breakaway
Cable in the box	As specified in the customer's order
Length	1.2 m (4 ft)
Jacket	Thick 3.8 mm chew-resistant, reinforced PVC

Microphone (optional, removable)

Type	SpringBoom™ detachable cardioid microphone
Plug	3.5 mm TRRS (SPD-MIC, $9.00) or USB-C (SPD-MIC-C, $12.00)
Voice-to-background ratio	80% voice / 20% background
Capsule	10 mm electret condenser
Impedance	600 Ω ±30% @ 1 kHz (RL = 680 Ω)
Frequency response	50 Hz – 18 kHz
Sensitivity	–66 dB ±3 dB
Operating voltage	1.0 – 10.0 V DC

Ear cushions

Material	4 lb high-density open-cell non-reticulated foam
Fit	On-ear (supra-aural) foam, per the 2025 guide; optional 90 mm circumaural cushions
Passive noise reduction	8 – 10 dB (wearer dependent)
Replaceable	Yes; optional 90 mm circumaural ear cushions available

General

Weight	4.0 oz (115 g)
Volume limiting	Per EN 50332
Compliance	RoHS, CE, WEEE, EN 50332
Warranty	1 year single-student use; 90 days shared use

Notes for buyers

- The BKd has the 14 – 16 in headband and the same drivers, cable options and cushions as the K6d.
- The detachable SpringBoom™ microphone (SPD-MIC3, $9.00) plugs in with its own 1.2 m cable and 3.5 mm TRRS CTIA plug.
- Recommended from Pre-K through high school.
- Compliance: RoHS, CE, WEEE and EN 50332; volume limiting per EN 50332.



K6d in use



BKd in use

K6m & BKm · Media and testing headsets with a fixed SpringBoom™ microphone

Headband

Material	Ultra-durable polypropylene blend
Flexibility	Unbreakable wide-bar structure (<0.1% failure rate)
Size adjusters	Enclosed size adjusters prevent hair entanglement
Size (speaker center to center)	13 – 15 in

Speakers

Driver	30 mm Mylar diaphragm
Magnet	Neodymium
Impedance	32 Ω ±15%
Frequency response	20 Hz – 20 kHz
Sensitivity	96 dB ±3 dB @ 1 mW / 1 kHz

Cable (interchangeable)

Type	Replaceable; several connection options
Connector options	3.5 mm TRRS · USB-A · USB-C · 110° angled · magnetic breakaway
Cable in the box	As specified in the customer's order
Length	1.2 m (4 ft)
Jacket	Thick 3.8 mm chew-resistant, reinforced PVC

Microphone (fixed)

Type	SpringBoom™ cardioid microphone (fixed, non-removable)
Voice-to-background ratio	80% voice / 20% background
Capsule	10 mm electret condenser
Impedance	600 Ω ±30% @ 1 kHz (RL = 680 Ω)
Frequency response	50 Hz – 18 kHz
Sensitivity	–66 dB ±3 dB
Operating voltage	1.0 – 10.0 V DC

Ear cushions

Material	4 lb high-density open-cell non-reticulated foam
Fit	On-ear (supra-aural) foam, per the 2025 guide; optional 90 mm circumaural cushions
Passive noise reduction	8 – 10 dB (wearer dependent)
Replaceable	Yes; optional 90 mm circumaural ear cushions available

General

Weight	4.5 oz (128 g)
Volume limiting	Per EN 50332
Compliance	RoHS, CE, WEEE, EN 50332
Warranty	1 year single-student use; 90 days shared use

Notes for buyers

- The BKm has the 14 – 16 in headband and otherwise identical figures.
- The SpringBoom™ microphone rotates 90° for storage.
- Media production, podcasting and esports as well as testing and language labs.
- Compliance: RoHS, CE, WEEE and EN 50332; volume limiting per EN 50332.



K6m in use



BKm in use

K6s & BKs · Standard stereo headphones with a fixed cable and no microphone

Headband	
Material	Ultra-durable polypropylene blend
Flexibility	Unbreakable wide-bar structure (<0.1% failure rate)
Size adjusters	Enclosed size adjusters prevent hair entanglement
Size (speaker center to center)	13 – 15 in

Speakers	
Driver	30 mm Mylar diaphragm
Magnet	Neodymium
Impedance	32 Ω ±15%
Frequency response	20 Hz – 20 kHz
Sensitivity	96 dB ±3 dB @ 1 mW / 1 kHz

Cable	
Type	Fixed 3.5 mm TRS stereo cable
Plug	110° angled plug to reduce stress and breakage
Length	1.2 m (4 ft)
Jacket	Thick, chew-resistant, reinforced PVC
Thickness	3.8 mm

Notes for buyers

- The BKs has the 14 – 16 in headband.
- Fixed 3.5 mm TRS cable with a 110° angled plug; no microphone.
- Testing centers, music labs and listening stations.
- Compliance: RoHS, CE, WEEE and EN 50332; volume limiting per EN 50332.

Microphone	
Microphone	None (listening only)

Ear cushions	
Material	4 lb high-density open-cell non-reticulated foam
Fit	On-ear (supra-aural) foam, per the 2025 guide; optional 90 mm circumaural cushions
Passive noise reduction	8 – 10 dB (wearer dependent)
Replaceable	Yes; optional 90 mm circumaural ear cushions available

General	
Weight	4.0 oz (115 g)
Volume limiting	Per EN 50332
Compliance	RoHS, CE, WEEE, EN 50332
Warranty	1 year single-student use; 90 days shared use



K6s in use



BKs in use

Lab Partner Jr.™ v2 · LPJ2 · LPJ-HalfSet

Headband

Material	Unbreakable polypropylene with a silicone-based cushion

Speakers

Driver	40 mm Mylar cone
Magnet	Neodymium
Impedance	32 Ω

Cable (detachable)

Type	Detachable / replaceable, white PVC
Plug	3.5 mm straight, gold-flashed stereo (standard cable)
Connector options	Standard 3.5 mm · 110° angled · USB-C · magnetic breakaway (3.5 mm or USB-C) · USB-A adapter; spare cables sold separately
Length	1.2 m
Thickness	3.8 mm

Notes for buyers

- The LPJ2 replaces the LPJ1 and LPJ1M (v1, discontinued). The only change is the cable socket: v2 takes the K6d / BKd cables.
- Need a microphone? Add the SpringBoom™ mic to the order: 3.5 mm plug (SPD-MIC, $9) or USB-C plug (SPD-MIC-C, $12).
- v1 owners: the LPJ1 cable and LPJ1-MIC are still sold; LPJ-CUSH cushions fit both versions. One-year warranty in all scenarios.
- The LPJ-HalfSet (one ear cup, rest pad on the other side) is being considered for development. Teachers: tell us how you would use it at schoolphones.com/feedback.

Microphone (optional)

Type	Optional detachable SpringBoom™ media microphone: SPD-MIC (3.5 mm, $9.00) or SPD-MIC-C (USB-C, $12.00)
Voice-to-background ratio	80% voice / 20% background
Impedance	600 Ω ±30% @ 1 kHz (RL = 680 Ω)

Ear cushions

Material	Replaceable leatherette, one-piece foam
Fit	Circumaural (over-the-ear)
Passive noise reduction	10 – 12 dB
Replaceable	Yes

General

Shell	ABS speaker shells
Volume limiting	Per EN 50332
Compliance	RoHS, CE, WEEE, EN 50332
Warranty	1 year, shared and lab use included



LPJ2 in use

Lab Partner v2 · LPv2 · LPv2M

Headband	
Material	Reinforced, break-resistant PP/TPE/ABS construction
Comfort	Flexible, adjustable, pressure-free fit
Durability	Virtually unbreakable; designed for long service life in heavy classroom use

Speakers	
Driver	40 mm neodymium
Sound	Clear, natural, full-range reproduction
Impedance	32 Ω

Cable (modular)	
Type	Modular; swap or replace in seconds
Standard cable	3.5 mm TRRS headset cable
Connector options	3.5 mm 110° angled · USB-C · magnetic breakaway (3.5 mm or USB-C) · USB-A adapter (the K6m / BKm headset cables); spare cables sold separately
Add-on	RTVM Real-Time Voice Monitor adapter (USB-A / USB-C)
Thickness	3.8 mm

Notes for buyers

- The LPv2 is the same platform without the built-in mic; add the SpringBoom™ mic with a 3.5 mm or USB-C plug.
- Cables: the LPv2 takes the K6d / BKd cables, the LPv2M the K6m / BKm headset cables; spare cables sold separately.
- LPv2 from $19.50, LPv2M from $27.50; both ship mid-December 2026 and can be ordered now. One-year warranty, excluding misuse or abuse.
- Compliance testing for the Lab Partner v2 line is in progress.

Microphone (built-in)	
Type	SpringBoom™ directional boom microphone
Voice-to-background ratio	80% voice / 20% background
Positioning	Stays optimally positioned for consistent recording
Noise	Directional capsule reduces background noise; eliminates breath “pop” distortion
Impedance	600 Ω ±30% @ 1 kHz (RL = 680 Ω)

Ear cushions	
Fit	Circumaural (around-the-ear)
Passive noise reduction	12 – 15 dB
Replaceable	Yes; comfortable, durable, field-replaceable cushions

General	
Compliance	Under test
Price and availability	From $27.50 · ships mid-December 2026
Warranty	1 year (excluding misuse or abuse)


LPv2 in use


LPv2M in use

Accessories & Replacement Parts

The modular and media models are designed to be serviced in the classroom, and ear cushions replace on every model. Prices are the manufacturer-direct prices on schoolphones.com in November 2026 and are the same for any quantity.

Replacement cables

SKU	ITEM	FITS	PRICE
CBL-SPD	Standard replacement cable, 3.5 mm TRS 1.2 m	K6d, BKd, LPJ2, LPv2	$2.50
CBL-SPM	Standard replacement cable, 3.5 mm TRRS 1.2 m	K6m, BKm, LPv2M	$2.50
CBL-LPJ1	Standard replacement cable, Lab Partner Jr.	LPJ1, LPJ1M (v1 only)	$2.50
CBLSPD110	3.5 mm TRS 110° angled cable	K6d, BKd, LPJ2, LPv2	$2.50
CBLSPM110	3.5 mm TRRS 110° angled cable	K6m, BKm, LPv2M	$2.50
CBLSPUSB-C3	USB-C audio cable	K6d, BKd, LPJ2, LPv2	$7.50 ($6.00 with a headset)
CBLSPUSB-C4	USB-C audio cable	K6m, BKm, LPv2M	$7.50 ($6.00 with a headset)
CBLSPMAG-3	3.5 mm TRRS magnetic breakaway cable, 110° plug	K6d, K6m, BKd, BKm, LPJ2, LPv2, LPv2M	$7.00
CBLSPMAG-C	USB-C magnetic breakaway cable	K6d, K6m, BKd, BKm, LPJ2, LPv2, LPv2M	$10.50

Microphones

SKU	ITEM	FITS	PRICE
SPD-MIC3	Detachable SpringBoom™ media microphone, 3.5 mm plug	K6d, BKd, LPJ2, LPv2	$9.00
SPD-MIC-C	Detachable SpringBoom™ media microphone, USB-C plug	K6d, BKd, LPJ2, LPv2	$12.00
LPJ1-MIC	Detachable SpringBoom™ microphone (v1)	LPJ1, LPJ1M (v1 only)	$12.50

Ear cushions and hygiene

SKU	ITEM	FITS	PRICE
K6-BK-CUSH	Replacement ear cushions, 50 pairs per bag	K6, BK series	$45.00
LPJ-CUSH	Replacement ear cushions, one pair	LPJ series, v1 and v2	$3.50
MUFF-K6/BK	Hygienic / sanitary covers, 250 pairs	K6, BK series	$45.00
CPK	Classpack storage: holds 25 K6/BK or 12 LPJ headsets	All series	$15.00

Adapters and listening centers

SKU	ITEM	FITS	PRICE
USB-A>3.5CTIA	USB-A to 3.5 mm TRRS audio adapter (CTIA)	Any 3.5 mm headset	$10.00
USB-RTHM	USB real-time headset monitor (new for 2026), language lab and ESOL	USB headsets	$29.90
LC4	Listening Center 4-way headphone splitter	Any 3.5 mm headphone	$12.00
AD3.5S/3.5S	Dual 3.5 mm stereo headphone splitter adapter	Any 3.5 mm headphone	$2.00
iP-1	Multi-media to CTIA tablet / Chromebook adapter	Tablets, Chromebooks	$2.00
iP-media	CTIA / ASH to multi-media headset adapter	PC dual-jack sound cards	$2.00
A-3.5S/6.3M	3.5 mm stereo to 6.3 mm mono plug adapter	1/4 in jacks	$2.00

Warranty

K6 and BK series headsets and accessories carry a one-year "No Nonsense" warranty when each headset is assigned to one student (1:1). Where headsets are shared, coverage is 90 days.

Lab Partner Jr.™ (LPJ and LPJm) models and their accessories carry one year in all scenarios, individual or shared. Lab Partner v2 models list a one-year warranty excluding misuse or abuse.

Set the in-service date by writing the date of first use and the student's name on the underside of the headband with an indelible marker. The warranty does not cover intentional damage or abuse.

To make a claim, call us first at 800-286-3481. A representative will review it with you; you may be asked for a phone photo of the damage or to return the item.

Purchasing, Quotes & the School Voucher Program

Every order receives the same manufacturer-direct price, whether you buy 1 or 1,000. There is no minimum and there are no volume tiers.

On schoolphones.com, the Bulk Orders & Quotes form lets you choose the cable type and the accessories for each configuration, then request a written quote. A copy goes to you and to your accounts-payable contact.

Schools in a voucher program can select "School Voucher Program" at checkout; the approved headphone configuration is added to the cart for you.

Every 100 K6 or BK units ordered include 20 replacement ear cushions free of charge.

Our final recommendation

The S models (K6s and BKs) are affordable, high-quality choices for testing centers and listening stations when short-term cost decides. For the best value per dollar, balancing durability, adaptability and long-term savings, choose the K6d or BKd for headphones and the K6m or BKm for media headsets. For over-ear lab use, choose the Lab Partner Jr.™ v2 (LPJ2) for younger students and the Lab Partner v2 (LPv2 / LPv2M, shipping mid-December 2026) for grade 5 and up.

Contact SchoolPHONES®

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Order or request a quote

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LPv2 · Lab Partner v2 (LP Series)