

PRO SERIES MIC STANDS



Mic Stands

TOUR Series

PRO Series

LIVE Series CUSTOM CHROME Series CLASSIC Series STUDIO Series ULTI-BOOM Series TOPPER Series



PRO SERIES MIC STANDS

Pro Series Microphone Stands with Patented Quarter-turn Clutch and Oversized Steel Tubing

The Pro Series microphone stands from Ultimate Support are designed for the gigging musician, working engineer, and professional venue. As the workhorse of the Ultimate Support line of microphone stands, they feature field-replaceable parts that are strong and durable, an easy-touse comfortable clutch, and a scratch-resistant finish that will not rust. Pro Series mic stands are available with tripod, weighted, and stackable bases; short, and regular heights; and with or without telescoping or fixed-length boom arms. There's a Pro Series mic stand for all needs!



PRO-T Tripod Base Mic Stand

attached.

Durable Construction

All Pro Series microphone stands feature oversized, thick, steel tubing and rubber foot caps that won't fall off. What's more, Pro Series mic stands resist scratches and won't rust thanks to a heavy-duty, strong Powder Coated finish (20x stronger finish than many other mic stands on the market).

Heavy-duty, Secure Clutch

The ergonomic patented Quarter-Turn Clutch on the Pro Series microphones is a super smooth design that locks and unlocks with only a quarter turn of the clutch handle. Other clutch designs require as much as 720-1440 degrees of rotation. The Pro Series requires just 90 degrees of rotation to lock and unlock!

Patented Universal Mic Attachment

Whether you're performing in the States or overseas, a Pro Series microphone stand is the only stand you'll need. The top threads fit both US- and metric-threaded mic clips and accessories for use all around the world.



PRO-ST Weighted Base Mic Stand

base with a quick-release design for dependable, fast setup and take down.





stands to stack in the foot print of one

80% Field-replaceable Parts

The majority of the parts on Pro Series microphone stands can be field serviced with replacement parts as needed over their VERY long lifespan. So, rather than buy a whole new stand should something fail, you can simply replace the part instead!

Die-cast Tripod Base

The durable and strong, black, chromeplated die-cast tripod base on the Pro series microphone stands is up to 30 times stronger than the competition's base. And, the super strong tripod legs securely snap into place for easy storage and quick setup and take down.

Quick-release Weighted Bases

The standard weighted base is die-cast and features super aggressive threads combined with a wedge lock that allows for a much faster setup and take down. There is also less chance of the shaft unthreading from the base during performances. Available in a standard weighted base, or our patented stackable base!

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PRO SERIES WITH TELESCOPING BOOMS

Ulti-Boom - Telescoping



Ergonomic Adjustment Knobs

Ulti-Boom professional boom arms are designed with the end-user in mind. The angle adjustment knob is 25% larger than the competition to ensure a secure lock and the ergonomic design eliminates pinch points and feels remarkably great in your hands. The depth adjustment knobs are ergonomic, yet designed in size to not encourage over tightening.

Heavy-duty Counterweight

When was the last time you used an "off-the-shelf" boom arm that had a real, die-cast counterweight? The Ulti-Boom's counterweight offers true balance and stability and is 10x stronger than competitor's plastic counterweight (and 30x stronger than their ABS or Nylon counterweights)!

Aluminum Tubing with Architectural Anodized Finish

The complete boom (mast and telescoping tube) use oversized, heavywalled aluminum tubing for durability, functionality, and weight savings. What's more, thanks to the architectural anodized finish (the same type of finish found on stadium bleachers), an Ulti-Boom will not rust or corrode and is 2x to 20x more durable than competing boom arms.

80% Field Serviceable Parts

The majority of an Ultimate Support Ulti-Boom is field serviceable. So, in the unlikely event that something should break on it, it's very probable that you'll be able to fix it by replacing a part instead of the entire boom – saving you time and money!

When it came time to design a new generation of microphone boom arms, Ultimate Support decided to throw known conventions out the window and give way to innovation. Welcome to the Ulti-Boom professional microphone boom arms. Shown here is our telescoping Ulti-Boom combined with Pro Series stands. Ulti-Boom mic boom arms feature heavy-duty, die-cast counterweights, ergonomic adjustment knobs that feel great in your hands, and lightweight (yet durable) anodized aluminum tubing with internal glides that ensure fast, smooth, noise-free adjustment. Ulti-Boom by Ultimate Support has redefined how professional boom arms should perform.



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PRO SERIES WITH FIXED BOOMS

Ulti-Boom - Fixed Length



Ergonomic Adjustment Knobs

Ulti-Boom professional boom arms are designed with the end-user in mind. The angle adjustment knob is 25% larger than the competition to ensure a secure lock and the ergonomic design eliminates pinch points and feels remarkably great in your hands. The depth adjustment knobs are ergonomic, yet designed in size to not encourage over tightening.

Heavy-duty Counterweight

When was the last time you used an "off-the-shelf" boom arm that had a real, die-cast counterweight? The Ulti-Boom's counterweight offers true balance and stability and is 10x stronger than competitor's plastic counterweight (and 30x stronger than their ABS or Nylon counterweights)!

Aluminum Tubing with Architectural Anodized Finish

The complete boom (mast and telescoping tube) use oversized, heavywalled aluminum tubing for durability, functionality, and weight savings. What's more, thanks to the architectural anodized finish (the same type of finish found on stadium bleachers), an Ulti-Boom will not rust or corrode and is 2x to 20x more durable than competing boom arms.

80% Field Serviceable Parts

The majority of an Ultimate Support Ulti-Boom is field serviceable. So, in the unlikely event that something should break on it, it's very probable that you'll be able to fix it by replacing a part instead of the entire boom – saving you time and money!

How can you improve on a Pro Series mic stand from Ultimate Support? Add a revolutionary Ulti-Boom to it! Shown here is our fixed-length Ulti-Boom combined with select Pro Series mic stands. Ulti-Boom mic boom arms feature heavyduty, die-cast counterweights, ergonomic adjustment knobs that feel great in your hands, and lightweight (yet durable) anodized aluminum tubing with internal glides that ensure fast, smooth, noise-free adjustment. Ulti-Boom by Ultimate Support has redefined how professional boom arms should perform.



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SUPPORT^M

Pro Series			Pro Series with Telescoping Booms			Pro Series with Fixed-length Booms		
PRO-T	PRO-ST	PRO-SB	PRO-T-T	PRO-ST-T	PRO-T-SHORT-T	PRO-T-F	PRO-ST-F	PRO-T-SHORT-F
Tripod	Weighted	Stackable	Tripod	Weighted	Tripod	Tripod	Weighted	Tripod
Standard	Standard	Standard	Standard	Standard	Short	Standard	Standard	Short
N/A	N/A	N/A	Telescoping	Telescoping	Telescoping	Fixed Length	Fixed Length	Fixed Length
N/A	N/A	N/A	18.9" - 34.6" (480 mm - 880 mm)	18.9" - 34.6" (480 mm - 880 mm)	18.9" - 34.6" (480 mm - 880 mm)	34.3" (480 mm - 880 mm)	34.3" (480 mm - 880 mm)	34.3" (480 mm - 880 mm)
7.25 lbs (3.3 Kg)	12.75 lbs. (5.8 Kg)	12.6 lbs (5.7 Kg)	9 lbs. (4.1 Kg)	14.5 lbs (6.6 Kg)	8.4 lbs (3.8 Kg)	9 lbs. (4.1 Kg)	14.5 lbs (6.6 Kg)	8.4 lbs (3.8 Kg)
41.7" - 63" (1060 mm - 1600 mm)	37.4" - 57.9" (950 mm - 1470 mm)	37.4" - 57.9" (950 mm - 1470 mm)	41.7" - 63" (1060 mm - 1600 mm)	37.4" - 57.9" (950 mm - 1470 mm)	19.3" - 30" (490 mm - 760 mm)	41.7" - 63" (1060 mm - 1600 mm)	37.4" - 57.9" (950 mm - 1470 mm)	19.3" - 30" (490 mm - 760 mm)
1" (25 mm)	1" (25 mm)	1" (25 mm)	1" (25 mm)	1" (25 mm)	1" (25 mm)	1" (25 mm)	1" (25 mm)	1" (25 mm)
17198	17200	17201	17213	17216	17212	17214	17215	17211
F T S N N 7 4 ((PRO-T ripod Standard VA VA VA VA VA VA VA VA VA VA	PRO-T PRO-ST tripod Weighted standard Standard V/A N/A V/A N/A V/A N/A 12.75 lbs. (5.8 Kg) 11.7" - 63" 090 mm - 1600 mm) "(25 mm) 1" (25 mm)	PRO-T PRO-ST PRO-SB ripod Weighted Stackable standard Standard Standard V/A N/A N/A '25 lbs (3.3 Kg) 12.75 lbs. (5.8 Kg) 12.6 lbs (5.7 Kg) 11.7" - 63" 37.4" - 57.9" 37.4" - 57.9" (950 mm - 1470 mm) (950 mm - 1470 mm) "(25 mm) " (25 mm) 1" (25 mm) 1" (25 mm)	PRO-T PRO-ST PRO-SB PRO-T-T ripod Weighted Stackable Tripod standard Standard Standard Standard V/A N/A N/A Telescoping V/A N/A N/A Telescoping V/A N/A N/A 18.9" - 34.6" (480 mm - 880 mm) 125 lbs (3.3 Kg) 12.75 lbs. (5.8 Kg) 12.6 lbs (5.7 Kg) 9 lbs. (4.1 Kg) 11.7" - 63" (950 mm - 1470 mm) 37.4" - 57.9" (950 mm - 1470 mm) 11.000 mm - 1600 mm) "(25 mm) 1" (25 mm) 1" (25 mm) 1" (25 mm) 1" (25 mm)	PRO-T PRO-ST PRO-SB PRO-T-T PRO-ST-T ripod Weighted Stackable Tripod Weighted standard Standard Standard Standard Standard V/A N/A N/A Telescoping Telescoping V/A N/A N/A Telescoping 18.9" - 34.6" (480 mm - 880 mm) V/A N/A N/A 18.9" - 34.6" (480 mm - 880 mm) 14.5 bs (6.6 Kg) 12.5 bs (3.3 Kg) 12.75 bs. (5.8 Kg) 12.6 bs (5.7 Kg) 9 bs. (4.1 Kg) 14.5 bs (6.6 Kg) 11.7" - 63" 37.4" - 57.9" (950 mm - 1470 mm) 37.4" - 57.9" (950 mm - 1470 mm) 37.4" - 57.9" (950 mm - 1470 mm) 11/2 C5 mm) 1" (25 mm)	PRO-T PRO-ST PRO-SB PRO-T-T PRO-ST-T PRO-T-T PRO-T-T ripod Weighted Stackable Tripod Weighted Tripod standard <td< td=""><td>PRO-T PRO-ST PRO-SB PRO-T-T PRO-ST-T PRO-T-SHORT-T PRO-T-F ripod Weighted Stackable Tripod Weighted Tripod Tripod standard Standard</td><td>PRO-T PRO-ST PRO-SB PRO-T-T PRO-ST-T PRO-T-SHORT-T PRO-T-F PRO-T-F PRO-ST-F ripod Weighted Stackable Tipod Weighted Tipod Weighted Tipod Weighted Standard Standard</td></td<>	PRO-T PRO-ST PRO-SB PRO-T-T PRO-ST-T PRO-T-SHORT-T PRO-T-F ripod Weighted Stackable Tripod Weighted Tripod Tripod standard	PRO-T PRO-ST PRO-SB PRO-T-T PRO-ST-T PRO-T-SHORT-T PRO-T-F PRO-T-F PRO-ST-F ripod Weighted Stackable Tipod Weighted Tipod Weighted Tipod Weighted Standard





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