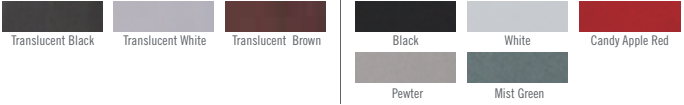


SPECIFICATIONS

Model	TRBX504/TRBX505	TRBX304/305
Scale Length	34" (863.6mm)	
Neck	Maple and Mahogany 5PC	
Fingerboard	Rosewood	
Fingerboard Radius	TRBX504/304: 10" (250mm) / TRBX505/305: 23-5/8" (600mm)	
Width at Nut	TRBX504/304: 38mm / TRBX505/305: 43mm	
Body	Solid Mahogany	
Tuning Machine	Die-cast	
Bridge	TRBX504/304: Die-cast 19mm / TRBX505/305: Die-cast 18mm	
Pickups	HHB5n, HHB5b	MHB3n, MHB3b
Controls	Master Volume, Pickup Balancer, Bass, Middle, Treble and Active-Passive switch (Battery Alert LED on back)	Master Volume, Pickup Balancer, Bass, Treble and Performance EQ switch
Hardware Color	Black Nickel	
Color		

<http://www.yamaha-ar-network.com/>

*Some models may not be available in some countries.
 *Colors shown in this catalog may not be represented exactly as the original colors due to printing processes involved.
 *Specifications are subject to change without notice.



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 **YAMAHA**



You're the bedrock. The foundation. The fundamental.
Your music depends on you.
You need a bass where everything's just right.
Sound, feel, looks – nothing can come second.

With Yamaha's unique combination of advanced design, precision engineering and time-honoured craftsmanship, the Yamaha Guitar Development team have created the perfect instrument for bass players who aren't ready to compromise. An instrument with the tone you need to underpin your performance and the flexibility to allow you to create and define your own voice. An instrument that offers unparalleled comfort, incredible playability and road-ready durability - night after night, session after session. An instrument designed and built to be the core of your music.

This is TRBX. This is the bass you've been waiting for.



Extreme Playability

Yamaha's slimmest, fastest, strongest bass neck.

TRBX. No compromise necessary.

Advanced Design

Perfectly balanced between comfort, sound and style

Powerful Control

Exclusive stage-tuned, ultra-musical active EQ circuits.

Unique Features

Performance-ready features designed by players, for players

Precision Engineering

Pickups and hardware designed and built to perform



TRBX500 Series

TRBX500 has a simple brief – tone. Premium mahogany construction and an ultra-musical active/passive pre-amp design deliver the flexibility and sheer tonal quality to allow you to sculpt the perfect sound for your music.



TRBX504
Translucent Black

TRBX505
Translucent White

TRBX505
Translucent Brown

Specifications

■ Scale length: 34" (863.6mm) ■ Neck: Maple and Mahogany 5PC ■ Fingerboard: Rosewood ■ Fingerboard Radius: 304: 10" (250mm)/ 305: 23-5/8" (600mm)
 ■ Width at Nut: 504: 38mm/ 505: 43mm ■ Body: Solid Mahogany ■ Tuning Machine: Die-cast ■ Bridge: Die-cast 504: 19mm/ 505: 18mm ■ Pickups: HHB5n (Alnico V), HHB5b (Alnico V) ■ Controls: Master Volume, Pickup Balancer, Bass, Middle, Treble and Active-Passive switch (Battery Alert LED on back) ■ Hardware Color: Black Nickel
 ■ Colors: Translucent Black, Translucent White, Translucent Brown



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TRBX300 Series

TRBX300 is built around a simple principle – your performance. The perfectly balanced, ultra-comfortable solid mahogany body provides the optimum tonal foundation while the Performance EQ active circuitry gives instant access to perfectly dialed-in stage-ready tones coupled with the expressive control you need.



TRBX304
Black



TRBX304
Candy Apple Red



TRBX304
Mist Green



TRBX305
Pewter



TRBX305
White

Specifications

■ Scale length: 34" (863.6mm) ■ Neck: Maple and Mahogany 5PC ■ Fingerboard: Rosewood ■ Fingerboard Radius: 304: 10" (250mm)/ 305: 23-5/8" (600mm) ■ Width at Nut: 304: 38mm /305: 43mm ■ Body: Solid Mahogany ■ Tuning Machine: Die-cast ■ Bridge: Die-cast 304: 19mm/ 305: 18mm ■ Pickups: MHB3n (Ceramic), MHB3b (Ceramic) ■ Controls: Master Volume, Pickup Balancer, Bass, Treble and Performance EQ switch ■ Hardware Color: Black Nickel ■ Colors: Black, Candy Apple Red, Mist Green, Pewter, White

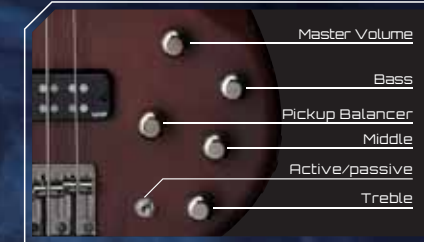


Features



Pickups (TRBX500)

Yamaha's H5 dual-coil pickups are defined by a clean, open tone that's perfectly matched with the flexibility of the active/passive preamp design. Their quad-polepiece design and alnico magnets give them the power to drive the active circuit and the sensitivity and subtlety to capture every nuance in passive mode.



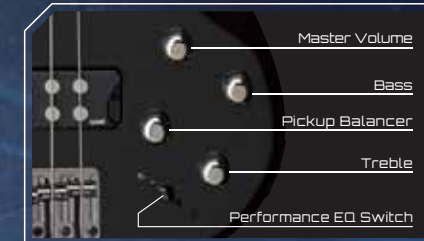
3-band active EQ (TRBX500)

TRBX500 models feature an audiophile-grade active/passive circuit for fine tonal control and extreme flexibility. The advanced design offers a level-matched output whether in passive or active mode and tone-switching circuitry that seamlessly moves from 3-band active EQ to master passive tone. High-quality gold plated parts are used for key signal chain contacts, providing increased conductivity and reliability.



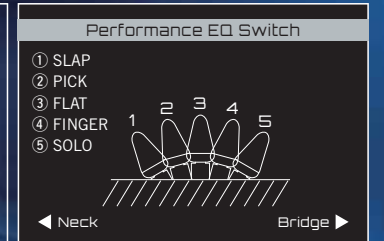
Pickups (TRBX300)

Yamaha's M3 pickups feature oversized polepieces and ceramic magnets for a clear, powerful tone with incredible definition and depth. The hum-cancelling design ensures your performance is clean and noise-free while the integral thumb-rest provides unrivalled playability.



Performance EQ (TRBX300)

TRBX300 models feature Yamaha's exclusive Performance EQ active circuit with five performance-tuned full spectrum EQ curves optimized to give instant access to essential sounds along with powerful 2-band master equalization to shape and define your tone.



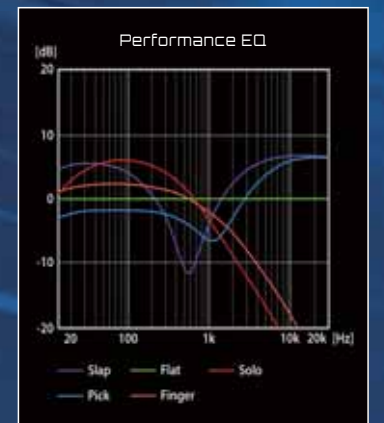
Bridge

A high-mass die-cast bridge efficiently transfers string vibrations to the body for full, rich tone combined with excellent adjustability and road-tested durability. 18mm string spacing on the 5-string model offers outstanding playability for technical slap or finger styles.

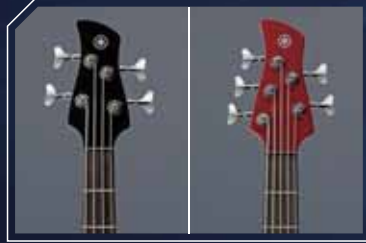


Body

TRBX features a sculpted solid mahogany body, with a mass-optimized 3D design for the optimum balance between tone and comfort coupled with perfect weight distribution.

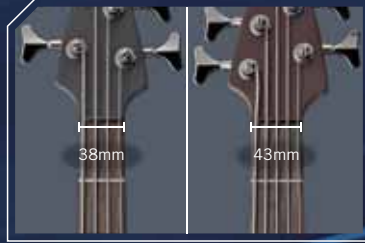


Features



Headstock

Straight-run stringing from nut to machinehead eliminates lateral tension, providing superior tuning stability and reducing overtones.



Nut

38mm (4-string) or 43mm (5-string) nut widths give fast, comfortable playability for any style.



Neck

TRBX uses a precision fitted bolt-on neck joint for maximum adjustability and clear, punchy tone. Developed through hundreds of hours of play-testing, the refined neck joint shape perfectly balances strength, vibration transfer and upper-fret access.



Neck Joint

TRBX uses a precision fitted bolt-on neck joint for maximum adjustability and clear, punchy tone. Developed through hundreds of hours of play-testing, the refined neck joint shape perfectly balances strength, vibration transfer and upper-fret access.



Battery Alert LED (TRBX500)

TRBX500's 3-band EQ circuit features a low-battery alert LED to eliminate sudden power loss during performance.



Output Jack

Yamaha's metal plate-mounted standard jack socket offers superior durability and easy maintenance.