

# PEAVEY ELECTRONICS

## 210TVX™

### Bass Enclosure

#### SPECIFICATIONS

Frequency Response, 1 meter on-axis,  
swept-sine in anechoic environment:  
30 Hz to 15 kHz

Power Handling:  
175 W continuous (26.5 V RMS)  
350 W program

Sound Pressure Level, 1 watt, 1 meter in  
anechoic environment:  
95 dB (2.0V)

Transducer Complement:  
2 x 10" Sheffield® bass guitar  
speakers  
1 x 1" Phenolic dome horn  
tweeter

Box Tuning Frequency:  
50 Hz

Crossover Frequency (Internal Passive):  
3,000 Hz

Impedance:  
Nominal:  
4Ω  
Minimum:  
3.8Ω

Input Connections:  
1 x 1/4" phone jack

Enclosure Materials and Finish:  
3/4" MDF, Tolex® covered with  
metal corners and an expanded  
metal grille

Dimensions (H x W x D):  
17" x 24.50" x 19.25"  
(43.2 cm x 62.2 cm x 48.9 cm)

Net Weight:  
66 lbs. (30.0 kg)

- Features:
- Improved crossover for better midrange tone
  - Vents located on front of cabinet
  - Horn tweeter with level control
  - Protection circuit for horn tweeter



#### Description

The 210TVX™ is designed as a full-range bass guitar enclosure in a small package. It may also be used as the top cabinet in a bi-amped bass system. This enclosure is covered with tough, black vinyl to give the player a rugged and easy-to-clean surface. The metal corners and grille add protection from the bumps and bruises encountered "on the road."

The 210TVX utilizes two 10-inch Sheffield® bass speakers, a horn tweeter and a custom crossover designed for great articulation, tone and clarity. A high frequency level control is part of the crossover so the high frequency output can be tailored to complement any style of playing. A protection circuit has been incorporated into the crossover to help prevent damage to the horn tweeter in the event of overpowering. If the average signal level going to the tweeter exceeds a certain threshold, the protection circuit is engaged. When this occurs, the horn will almost completely stop producing sound, until the signal level is reduced and the circuit disengages. Then the horn tweeter will again produce sound. Please note that this protection circuit is for long-term (average signal level) protection. It is still

possible for transients (short-term peaks) to damage the horn.

Like our earlier TXF™ series, this enclosure has low frequency vents on the front of the cabinet. This results in better low frequency impact from the enclosure.

The 210TVX is a 4-ohm enclosure capable of handling an input power of up to 350 watts. This enclosure can be used alone or with any other bass guitar enclosure from Peavey. Be sure to check the amplifier specifications to verify the minimum impedance rating of the amp used to power this enclosure.

Tolex® is a registered trademark of DiversiTech General, Inc.



**3 + 2 YEAR LIMITED WARRANTY**  
NOTE: For details, refer to the warranty statement  
Copies of this statement may be obtained by contacting  
Peavey Electronics Corporation  
P.O. Box 2898, Meridian, Mississippi 39301-2898



Features and specifications subject to change without notice.

Peavey Electronics Corporation • 5022 Hartley Peavey Drive • Meridian • MS • 39305  
(601) 483-5365 • FAX (601) 486-1278 • [www.peavey.com](http://www.peavey.com)

