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Peavey 15-Foot 18-Gauge Right-Angle Instrument Cable User Manual

MODEL: 00394720

1. Introduction

This manual provides essential information for the proper use, setup, and maintenance of your Peavey 15-Foot 18-Gauge Right-Angle Instrument Cable. This cable is designed for connecting musical instruments to amplifiers, mixers, and other audio equipment, ensuring reliable signal transmission.

Key features of this cable include:

- Right-angle 1/4" plugs on both ends for convenient connection in tight spaces.
- Equipped with Switchcraft right-angle connectors for durability.
- Rugged, premium quality unshielded cable with a black matte jacket.
- Designed to prevent cable breakage in various usage scenarios.



Figure 1: Peavey 15-Foot 18-Gauge Right-Angle Instrument Cable. This image displays the coiled black cable with two right-angle 1/4-inch connectors at each end.

2. Setup and Connection

Follow these steps to properly connect your instrument cable:

- Identify Connectors:** The cable features two identical right-angle 1/4-inch (6.35mm) TS (Tip-Sleeve) connectors. These are standard for instrument-level signals.
- Connect to Instrument:** Insert one right-angle connector firmly into the output jack of your musical instrument (e.g., guitar, bass, keyboard). The right-angle design is particularly useful for instruments where a straight connector might protrude excessively or be prone to damage.
- Connect to Equipment:** Insert the other right-angle connector firmly into the input jack of your amplifier, audio interface, mixer, or other audio processing equipment.
- Secure Connection:** Ensure both connectors are fully seated in their respective jacks to prevent signal loss or intermittent connection.

Always ensure that your amplifier or audio equipment is turned off or its volume is set to minimum before connecting or disconnecting cables to prevent sudden loud noises or potential damage to speakers.

3. Operating Guidelines

This instrument cable is designed for straightforward operation. Once connected, it facilitates the transmission of your instrument's audio signal. Observe the following guidelines for optimal performance:

- Avoid Excessive Bending:** While the cable is rugged, extreme bending or kinking can damage the internal wiring over time. Coil the cable loosely when not in use.
- Prevent Tripping Hazards:** Route the cable safely to avoid creating tripping hazards for yourself or others.
- Proper Disconnection:** Always pull the cable by the connector housing, not by the cable itself, when disconnecting from equipment. This prevents strain on the cable-connector junction.
- Environmental Conditions:** Avoid exposing the cable to extreme temperatures, direct sunlight for prolonged periods, or excessive moisture.

4. Maintenance and Care

Proper maintenance extends the lifespan and ensures consistent performance of your Peavey instrument cable:

- Cleaning:** Wipe the cable jacket with a soft, dry, or slightly damp cloth to remove dust and dirt. Do not use harsh chemicals or abrasive cleaners.
- Storage:** When not in use, coil the cable neatly into a loose loop. Avoid wrapping it too tightly or creating sharp bends. Store it in a cool, dry place away from direct heat sources or heavy objects that could crush it.
- Connector Inspection:** Periodically inspect the 1/4-inch connectors for any signs of corrosion, bending, or damage. Clean any dust or debris from the connector tips.

5. Troubleshooting

If you experience issues with your instrument cable, consider the following troubleshooting steps:

- No Sound:**
 - Ensure both ends of the cable are fully inserted into the instrument and amplifier/equipment.

- Check the volume controls on your instrument and amplifier.
- Test with a different, known-working cable to isolate if the issue is with the cable, instrument, or amplifier.

- **Intermittent Sound or Static:**

- Wiggle the connectors gently at both ends. If the sound cuts in and out, the cable or the jacks might be faulty.
- Inspect the connectors for dirt, corrosion, or bent parts.
- Ensure the cable is not excessively coiled or kinked, which can cause internal breaks.

- **Hum or Buzz:**

- While this cable is unshielded, excessive hum might indicate a grounding issue with your equipment or power supply.
- Ensure all equipment is properly grounded.
- Test in a different electrical outlet or location to rule out external interference.

If problems persist after performing these checks, contact Peavey customer support or a qualified technician.

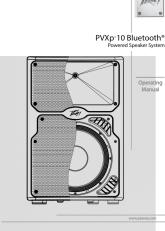
6. Specifications

Feature	Detail
Model Number	00394720
Cable Length	15 feet (approximately 4.57 meters)
Wire Gauge	18-Gauge
Connector Type	1/4" TS Right-Angle to 1/4" TS Right-Angle (Switchcraft connectors)
Cable Type	Unshielded Instrument Cable
Jacket Material	Black Matte
Item Weight	5.6 ounces (approximately 158.76 grams)
Product Dimensions	10 x 1 x 3.5 inches (packaged)

7. Warranty and Support

For information regarding the warranty policy for your Peavey instrument cable, please refer to the documentation included with your purchase or visit the official Peavey website. Warranty terms and conditions may vary by region and product.

If you require technical assistance or have questions not covered in this manual, please contact Peavey customer support. You can find contact information and additional resources on the [Peavey Brand Store](#) or their official website.

	<p><u>Peavey Versarray 118 Sub: Specifications, Features, and Usage</u></p> <p>Detailed specifications, features, and usage guidelines for the Peavey Versarray 118 Sub, a high-performance professional audio subwoofer designed for demanding Pro-Audio applications.</p>
	<p><u>Peavey BASS-FEX Programmable MIDI Multi-Effects Bass Preamp User Guide</u></p> <p>Explore the features and operation of the Peavey BASS-FEX, a programmable MIDI multi-effects bass preamp. This user guide covers setup, performance, editing, and MIDI integration for musicians.</p>
	<p><u>Peavey Bandit 112 Guitar Amplifier Operating Guide</u></p> <p>Comprehensive operating guide for the Peavey Bandit 112 guitar amplifier, covering front panel controls, rear panel connections, specifications, tone settings, and safety information.</p>
	<p><u>Peavey PVXp 10 Bluetooth Powered Speaker System Operating Manual</u></p> <p>This operating manual provides detailed information on the Peavey PVXp 10 Bluetooth, a 520W peak dynamic power two-way bi-amped powered speaker system with DSP, Bluetooth connectivity, and versatile input options for sound reinforcement, PA, and playback.</p>
	<p><u>Peavey Mark III Musician Amplifier Operating Guide</u></p> <p>This document provides a comprehensive operating guide for the Peavey Mark III Musician amplifier, detailing its features, controls, specifications, and safety precautions for optimal use.</p>
	<p><u>Peavey Backstage Chorus 208 Guitar Amplifier User Manual</u></p> <p>User manual and specifications for the Peavey Backstage Chorus 208 single unit guitar amplifier, detailing controls, features, and safety instructions.</p>