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› [TONOR T20LP Low-Profile Microphone Arm Instruction Manual](#)

TONOR T20LP

TONOR T20LP Low-Profile Microphone Arm Instruction Manual

Model: T20LP

1. PRODUCT OVERVIEW

The TONOR T20LP is a premium low-profile microphone arm designed for streaming, recording, and broadcasting. Its innovative design allows for an unobstructed view of your workspace while providing stable and flexible microphone positioning. Constructed from durable materials, it offers extensive adjustability and includes features for efficient cable management.



Image 1.1: The TONOR T20LP Low-Profile Microphone Arm in an extended position.

2. PACKAGE CONTENTS

Please verify that all items listed below are present in your package:

- TONOR T20LP Low-Profile Microphone Arm
- Desk Clamp
- 3/8-inch to 5/8-inch Screw Adapter
- Hook-and-Loop Cable Fasteners (x4)

Compatibilité Du Microphone



Compatible avec

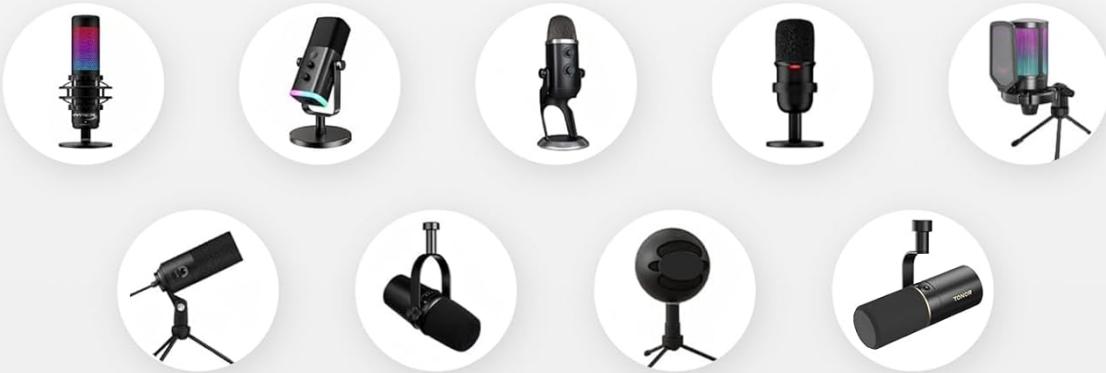


Image 2.1: Included components: microphone arm, desk clamp, screw adapter, and cable fasteners.

3. SETUP INSTRUCTIONS

Follow these steps to properly set up your TONOR T20LP microphone arm:

1. Attach the Desk Clamp:

Secure the desk clamp to the edge of your desk. Ensure the clamp is tightened firmly to provide a stable base. The clamp can accommodate desks up to 7 cm (2.76 inches) thick.

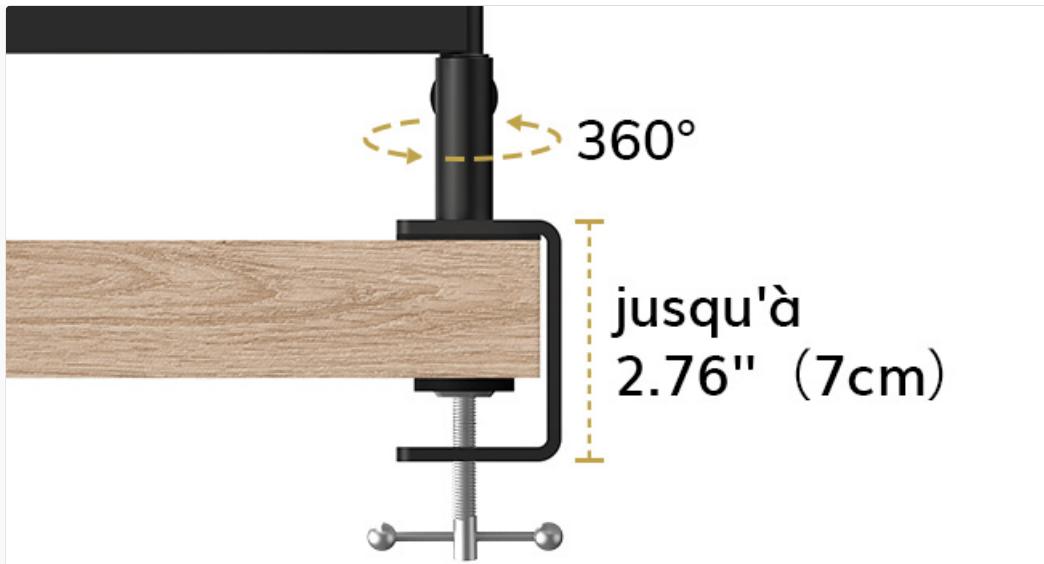


Image 3.1: The desk clamp, showing its maximum opening and 360-degree rotation.

2. Insert the Microphone Arm:

Slide the base of the microphone arm into the hole on the desk clamp. Tighten the knob on the clamp to secure the arm in place. The arm can rotate 360 degrees horizontally within the clamp.

3. Attach Your Microphone:

Screw your microphone or shock mount onto the threaded stud at the end of the arm. If your microphone requires a 5/8-inch thread, use the included 3/8-inch to 5/8-inch adapter.



Image 3.2: Illustrates the 3/8-inch screw and 5/8-inch adapter for microphone attachment.

4. Manage Cables:

Use the provided hook-and-loop fasteners to neatly secure your microphone cable along the arm. This helps maintain a tidy workspace and prevents cable interference.



Image 3.3: Demonstrates using cable fasteners to organize microphone cables.

4. OPERATING THE MICROPHONE ARM

The TONOR T20LP arm offers extensive flexibility for optimal microphone positioning:

- **Adjusting Position:** The arm features 360-degree horizontal rotation and 90-degree vertical adjustment. Gently move the arm to your desired position. The internal springs are designed to hold the arm steady once positioned.
- **Low-Profile Design:** The arm is engineered to extend from below your computer screen, ensuring a clear and unobstructed view of your monitors and workspace.
- **Extension:** The arm can extend up to 74 cm (29 inches) horizontally and 35 cm (13.8 inches) vertically, adapting to various desk sizes and user preferences.
- **Weight Capacity:** The arm is built to support microphones and accessories weighing up to 1.5 kg (3.3 lbs). Ensure your microphone setup does not exceed this limit for optimal stability.

Flexible et réglable

Ajustement flexible de l'angle pour répondre aux divers besoins



Image 4.1: Diagram illustrating the adjustable angles and dimensions of the microphone arm.

Bras de perche à profil bas

Conception à profil bas pour une vue dégagée.



Image 4.2: The microphone arm positioned for a low-profile setup, maintaining a clear view of the monitors.

Grand capacité de charge



Image 4.3: Visual representation of the arm's maximum load capacity of 3.3 lbs (1.5 kg).

5. MAINTENANCE

To ensure the longevity and optimal performance of your TONOR T20LP microphone arm, follow these maintenance guidelines:

- **Cleaning:** Wipe the arm and clamp with a soft, dry cloth to remove dust and debris. For stubborn marks, a slightly damp cloth can be used, followed by immediate drying. Avoid abrasive cleaners or solvents.
- **Joints and Springs:** Periodically check the joints and springs for any signs of wear or looseness. While the arm is designed for durability, gentle use and avoiding excessive force will prolong its lifespan.
- **Clamp Tightness:** Ensure the desk clamp remains securely tightened to your desk. Re-tighten if any wobbling is observed.

6. TROUBLESHOOTING

If you encounter any issues with your microphone arm, refer to the following common problems and solutions:

- **Arm does not hold position:**

- Ensure your microphone and accessories do not exceed the maximum weight capacity of 1.5 kg (3.3 lbs).
- Check that all adjustment knobs and the desk clamp are securely tightened.

- **Microphone does not fit the screw:**

- Verify if your microphone requires a 3/8-inch or 5/8-inch thread. Use the included 3/8-inch to 5/8-inch adapter if necessary.

- **Arm feels stiff or difficult to move:**

- The arm's joints are designed to be firm to maintain position. Apply gentle, consistent force when adjusting. Avoid forcing movements.

- **Desk clamp is unstable:**

- Ensure the clamp is fully tightened to a sturdy part of your desk.
- Verify that your desk thickness is within the supported range (up to 7 cm / 2.76 inches).

7. SPECIFICATIONS

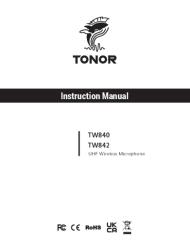
Feature	Specification
Model	T20LP
Material	Steel + ABS
Color	Black
Max Load Capacity	1.5 kg (3.3 lbs)
Horizontal Extension	Up to 74 cm (29 inches)
Vertical Height	Up to 35 cm (13.8 inches)
Desk Clamp Thickness	Up to 7 cm (2.76 inches)
Microphone Thread	3/8-inch (with 5/8-inch adapter)
Item Weight	1.05 kg (2.31 lbs)
Package Dimensions	43.4 x 19.4 x 6.2 cm
UPC	717326378293

8. WARRANTY AND SUPPORT

TONOR products are manufactured to high-quality standards. For warranty information, technical support, or any inquiries regarding your T20LP microphone arm, please visit the official TONOR website or contact their customer service directly. Please retain your proof of purchase for warranty claims.

For further assistance, you may visit: www.tonormic.com

Related Documents - T20LP

 <p>TC310 USB Condenser Mic Kit</p> <p>FC CE RoHS UK CA</p>	<p>TONOR TC310 USB Condenser Mic Kit User Manual</p> <p>Comprehensive user manual for the TONOR TC310 USB Condenser Mic Kit, including product components, usage guidelines, technical specifications, and detailed installation instructions for Windows and Mac OS.</p>
 <p>TONOR</p> <p>Instruction Manual</p> <p>TM20</p> <p>USB Conference Microphone</p>	<p>TONOR TM20 USB Conference Microphone Instruction Manual</p> <p>This instruction manual provides comprehensive guidance for setting up and troubleshooting the TONOR TM20 USB Conference Microphone on macOS and Windows. Learn about its omnidirectional polar pattern, 48kHz sample rate, and plug-and-play functionality for an optimal user experience. Includes specifications, accessories, FAQs, and warranty information.</p>
 <p>TONOR</p> <p>Voice Amplifier Instruction Manual</p> <p>K10</p> <p>FC CE RoHS</p>	<p>TONOR K10 Voice Amplifier Instruction Manual - Portable Audio System</p> <p>Discover the TONOR K10 Voice Amplifier, a portable and high-performance audio system. This comprehensive instruction manual guides you through setup, operation modes (Bluetooth, AUX, FM, TF/USB), recording, and troubleshooting for an optimal user experience.</p>
 <p>TONOR</p> <p>User Manual</p> <p>The Studio Microphone</p>	<p>TONOR BM-700 Studio Microphone User Manual and Specifications</p> <p>Comprehensive user manual and technical specifications for the TONOR BM-700 studio microphone, covering installation, operation, and warranty information.</p>
 <p>TONOR</p> <p>Q9 Studio Microphone User Manual</p> <p>Setup Guide</p>	<p>TONOR Q9 Studio Microphone User Manual and Setup Guide</p> <p>Comprehensive user manual for the TONOR Q9 Studio Microphone, including product features, button controls, and detailed installation instructions for Windows 7/8/10 and Mac OS, along with technical specifications.</p>
 <p>TONOR</p> <p>Instruction Manual</p> <p>TW840 TW842</p> <p>UHF Wireless Microphone</p> <p>FC CE RoHS UK CA</p>	<p>TONOR TW840 TW842 UHF Wireless Microphone Instruction Manual</p> <p>Comprehensive instruction manual for TONOR TW840 and TW842 UHF Wireless Microphones, covering setup, operation, specifications, and troubleshooting for optimal audio performance.</p>