



Contents [[hide](#)]

- [1 Qtitis X03 Pocket Size Turbo fan](#)
- [2 INTRODUCTION](#)
- [3 SPECIFICATIONS](#)
- [4 WHAT'S IN THE BOX](#)
- [5 FEATURES](#)
- [6 SETUP GUIDE](#)
- [7 CARE & MAINTENANCE](#)
- [8 TROUBLESHOOTING](#)
- [9 PROS & CONS](#)
- [10 WARRANTY](#)
- [11 FREQUENTLY ASKED QUESTIONS](#)
- [12 VIDEO – PRODUCT OVERVIEW](#)
- [13 References](#)

QTITIS

Qtitis X03 Pocket Size Turbo fan



INTRODUCTION

A compact yet powerful cooling companion, the Qtitis X03 Pocket Size Turbo Fan was designed for maximum portability and power. Introduced by Qtitis in 2025, this little wearable fan offers high-speed performance at a reasonable price of **\$18.99** by fusing convenience and state-of-the-art airflow technology. Measuring only 2.2" x 1.6" x 2.2" and weighing only 5.3 ounces, the X03 is small enough to fit easily in your pocket, belt, or backpack. Its powerful 10.8 m/s airflow, which is three times stronger than that of conventional micro fans, is produced by its 18,500 RPM brushless motor. This fan may be used in both indoor and outdoor settings thanks to its five cooling speeds and Smart Airflow Cycle mode, which modifies the direction of airflow for comfort and efficiency. It provides 3–10 hours of cooling on a single charge and is designed for hands-free use with a dual-clip system, neck lanyard, and desk stand option. The Qtitis X03 offers stylish, portable, and effective cooling whether you're working outside, traveling, or camping.

SPECIFICATIONS

Product Name	Qtitis X03 Pocket Size Turbo Fan
Price	\$18.99
Brand	Qtitis
Model Name	X03
UPC	721545141620
Color	Black
Design Type	Wearable, Pocket-Sized Turbo Fan
Form Factor	Small, Foldable, Ultra-Light
Weight	5.3 oz (0.22 lbs)
Dimensions	1.6"D x 2.2"W x 2.2"H
Power Source	Battery Powered (Rechargeable)
Battery Life	3 to 10 hours on a single charge
Motor Speed	18,500 RPM (Brushless Motor)
Max Airflow Speed	10.8 m/s (3x stronger than standard fans)
Speed Modes	5 Speed Settings including Smart Airflow Cycle
Special Features	Foldable, Smart Cycle Mode (energy saving), Turbo Fan Blades
Mounting Type	Free Standing / Waist Clip / Neck Lanyard
Controller Type	Button Control
Material Features	Reinforced Dual-Clip System, Bottom Air Intake Vents
Recommended Uses	Cooling, Air Circulation, Jobsite, Traveling, Outdoor, Camping

Room Type	Kids Room, Living Room, Bedroom, Playroom, Anywhere
Included Components	Fan, Lanyard, Charger
Indoor/Outdoor	Outdoor
Style	Casual
Size	Small

WHAT’S IN THE BOX

- fan
- User Manual

FEATURES

- **Compact & Lightweight:** Designed to be ultra-portable, this fan weighs just 0.22 lbs and fits easily in your pocket or palm.



- **Powerful Cooling:** With a high-speed motor spinning at 18,500 RPM, it delivers strong airflow to keep you cool quickly.



- **Five Speed Options:** Offers five different airflow settings so you can adjust the breeze to your comfort.
- **Smart Airflow Mode:** A special mode alternates wind direction for more natural cooling and helps conserve energy.
- **Strong Dual Clip System:** The fan clips securely to your waistband and stays in place, even during movement.
- **Wearable and Hands-Free:** Comes with an adjustable neck strap for hanging the fan when you're on the go.
- **Foldable Design:** The foldable design makes it easy to pack and store when not in use.
- **Long Battery Life:** Runs up to 10 hours on a full charge, depending on the speed setting used.
- **Quick Charging:** Charges fast using the included USB cable, so it's ready when you need it.
- **Quiet Operation:** Despite its power, it runs quietly—ideal for home, work, or travel.



- **Bottom Air Vents:** Designed with bottom vents to draw air effectively without being blocked when clipped on.
- **Multipurpose Use:** Great for outdoor work, gym sessions, travel, camping, or just cooling off indoors.



- **Durable Build:** Made with quality materials built to withstand regular use.
- **Air Circulation Support:** Not just for cooling—it helps circulate air in tight or warm spaces.
- **Complete Package:** Includes the fan, a charging cable, and a lanyard—everything you need to get started.

SETUP GUIDE

- **Unbox the Fan:** Remove the fan, USB charger, and lanyard from the packaging.
- **Charge Fully:** Plug the fan into a USB power source before first use and let it fully charge.
- **Attach the Clip:** Secure the clip to your waistband, belt, or pants for hands-free operation.
- **Use the Neck Strap:** Attach the lanyard if you prefer wearing it around your neck.
- **Turn It On:** Press the button to turn on the fan—press again to switch between speed settings.
- **Explore Smart Mode:** Try the smart airflow setting that automatically adjusts wind direction for comfort.
- **Adjust Position:** Tilt or shift the fan to aim the airflow where you need it most.
- **Try on a Desk:** Place it on a flat surface like a desk or table for stationary cooling.
- **Use During Charging:** The fan works while it charges—great for continuous use.
- **Travel-Ready:** Fold and tuck it into your bag or pocket when heading out.
- **Monitor Battery Life:** Recharge when airflow slows or when the indicator shows low power.
- **Avoid Blocking Vents:** Make sure fabric or surfaces don't block the air intake at the bottom.
- **Secure During Activity:** Make sure the clip is tight if using during jogging or workouts.
- **Test All Functions:** Cycle through all speeds and modes to see what works best for you.
- **Use Indoors or Outdoors:** Whether it's your living room or a sunny trail, it's ready to cool.

CARE & MAINTENANCE

- **Wipe the Surface:** Use a soft cloth to clean the outside of the fan regularly.
- **Clean the Air Vents:** Use a cotton swab or small brush to remove any dust from the intake vents.
- **Avoid Water Exposure:** Keep it away from rain or moisture—it's not waterproof.
- **Don't Use Harsh Cleaners:** Stick to gentle cleaning solutions or plain water.
- **Charge Regularly:** Even if not in use, give it a charge every few weeks to keep the battery healthy.
- **Store in a Dry Spot:** When not in use, keep it in a dry and cool place.
- **Check Cable Condition:** Inspect the USB charging cable regularly for wear or fraying.
- **Handle with Care:** Avoid dropping it to protect internal components and the motor.
- **Watch for overheating:** Turn it off if it feels too warm after extended use.
- **Unplug After Charging:** Don't leave it plugged in for hours once fully charged.
- **Inspect the Clip:** Make sure the clip holds firmly—tighten if it feels loose over time.
- **Test Buttons Periodically:** Make sure the power and speed control button responds properly.
- **Use the Lanyard Carefully:** Check the neck strap for wear and tear before each use.
- **Keep Away from Extreme Heat:** Don't store in hot areas like inside a parked car.
- **Use a Storage Pouch:** If traveling, keep the fan in a pouch to protect it from dust or scratches.



TROUBLESHOOTING

Issue	Possible Cause	Solution
The fan is not turning on	The battery is drained	Recharge using the included USB cable
Weak airflow	The fan is on low-speed mode	Press the button to switch to a higher setting
Short battery runtime	Constant use of high speed	Use Smart Cycle or medium mode to extend usage
Clip is not holding firmly	Loose mounting clip	Re-position clip or switch to lanyard mode
The fan is vibrating or noisy	Debris in fan blades	Clean the fan gently using a soft cloth or brush

Issue	Possible Cause	Solution
Charging not working	Faulty cable or port	Try a different USB cable or power source
Auto airflow is not working	Not in Smart Cycle mode	Hold the button to enable Smart Airflow Cycle
Buttons unresponsive	Internal reset needed	Power off, wait 10 seconds, and try again
Overheating	A fan is used in an enclosed area	Move to open space for ventilation and cooling
The charging light is not displaying	Loose connection	Ensure the USB is fully inserted and power is on

PROS & CONS

PROS

- Ultra-lightweight and compact design ideal for portability
- High-performance 18,500 RPM turbo motor with 5 speeds
- Smart Airflow Cycle mode for adaptive, energy-saving cooling
- 3-in-1 design: waist clip, neck lanyard, and desktop fan
- Durable battery offers up to 10 hours of use per charge

CONS

- Shorter runtime at the highest speed setting
- No misting or humidifying function
- Manual controls—no app or remote connectivity
- The belt clip may loosen during rigorous movement
- Slight noise at max speed

WARRANTY

The Qtitis X03 Turbo Fan is backed by a 1-year limited warranty, covering manufacturing defects and material faults under regular usage. Damage from misuse, drops, or water exposure is not covered. To activate warranty support, users must present valid proof of purchase and contact Qtitis customer service directly.

FREQUENTLY ASKED QUESTIONS

How many speed settings does the Qtitis X03 turbo fan offer?

The fan includes 5-speed levels, including a Smart Airflow Cycle mode that alternates airflow direction for enhanced comfort and energy efficiency.

What is the battery life of the Qtitis X03 Pocket Size Turbo Fan?

Depending on usage, the Qtitis X03 provides 3 to 10 hours of runtime on a full charge, ideal for long days outdoors or extended use during travel.

What makes the Qtitis X03 a hands-free fan?

The Qtitis X03 includes a reinforced dual-clip system for waist mounting and an adjustable lanyard for neck wear, offering flexible, hands-free cooling during work or activities.

What accessories come with the Qtitis X03 fan package?

Each Qtitis X03 includes the fan unit, a USB charger, and an adjustable lanyard for neck mounting.

Why is my Qtitis X03 Pocket Fan airflow weak even on high speed?

Check for dust buildup or blockages near the air intake. Clean the vents with a soft brush and ensure the battery is fully charged for maximum performance.

How can I fix inconsistent airflow or sudden stops in the Qtitis X03 fan?

This may occur if the Smart Airflow Cycle is active. If not, reset the fan by powering it off and letting it rest for 2 minutes before restarting.

Can I use the Qtitis X03 fan while charging?

The Qtitis X03 supports use while charging, making it convenient for all-day use in hot environments.

VIDEO – PRODUCT OVERVIEW

<https://manuals.plus/wp-content/uploads/2025/07/Qtitis-X03-Pocket-Size-Turbo-fan-User-Manual.mp4>

References

- [User Manual](#)

🔍 B0F1N67SVH, Pocket Size Turbo fan, Qtitis, Qtitis X03, user manual,

📁 Qtitis X03

Leave a comment

Your email address will not be published. Required fields are marked *

Comment *

Name

Email

Website

☐ Save my name, email, and website in this browser for the next time I comment.

Post Comment

Search:

e.g. whirlpool wrf535swhz

Search

[Manuals+](#) | [Upload](#) | [Deep Search](#) | [Privacy Policy](#) | [@manuals.plus](#) | [YouTube](#)

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.