

WISE HEDGEHOG Telling Time Teaching Clock User Manual

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WISE HEDGEHOG Telling Time Teaching Clock



INTRODUCTION

With the WISE HEDGEHOG Telling Time Teaching Clock, you can teach your child how to tell time. This teaching clock, made by Wise Hedgehog, is meant to make learning to tell time fun and easy for kids. Its bright colors and big, easy-to-read numbers make it great for helping kids understand both traditional and digital time. At a reasonable \$24.99, this teaching clock is a great deal for both parents and teachers. It was just released not long ago and is a great addition to any child's room or school because it is both useful and informative.

SPECIFICATIONS

Attribute	Details
Brand	WISE HEDGEHOG
Price	\$24.99
Product Dimensions	15.75 x 1.5 x 15.75 inches
Item Weight	1.06 pounds
Batteries required	1 AA batteries required
Manufacturer	Wise Hedgehog

WHAT'S IN THE BOX

- Clock
- Manual

FEATURES

- Made for Easy Learning: It was made to be clear and easy to understand for kids of all ages and skill levels, which speeds up the learning process.
- The 10-inch analog clock has a silver frame, a clear white face, big bright numbers, and fingers. It's the perfect size for schools, playrooms, and kids' bedrooms.
- **Silent Operation:** It works completely silently and has a stylish continuous sweep movement, so it can be used in kid's rooms, nurseries, and education classes that are quiet.
- Worth Giving: This is a great gift for kids, parents, and teachers, and it can be used for school or homeschool items.
- Battery-Powered: For easy use, it needs one AA battery, which is not included.
- **Bright and Simple:** The numbers and fingers are clearly marked with bright colors, which makes it easy for kids to read.
- Free guide: It comes with a free guide that teaches kids how to tell time more quickly and easily, which is an extra educational bonus.
- Room Decor: The attractive form makes it double as room decor, and it also teaches.
- Built to last: Made with high-quality materials that will last and hold up against daily use.
- This is an educational tool that can be used at home or in the school to help teach time-telling skills.
- **Non-Distracting Design:** The design is bright and interesting without being too distracting. This makes it easier to learn without extraneous stimulation.
- **Uses:** It can be used in a lot of places, like homes, schools, childcare, and homeschooling environments.
- User-friendly: The style is simple and clear, making it easy to set up and keep up.
- Help with schoolwork: improves learning by using time-telling skills visually and in real life.

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SETUP GUIDE

- Putting in the batteries: Put one AA battery into the space marked on the back of the clock.
- Mounting on the wall: Use a nail or hook to hang the clock firmly on the wall at the right height so it's easy to see.
- Setting the Time: To set the right time, move the hands of the clock by hand, using the numbers and fingers that are marked to help you.
- **Use for education:** Show kids the clock and explain what each hand does and how to read traditional time correctly.
- Placement in the Room: Pick a spot in the room where the clock is obvious and easy to get to for learning reasons.
- Safety Tip: Make sure the clock is fixed tightly so it doesn't fall, especially in rooms with kids.
- Activities for Learning: Use the clock and the book that goes with it to set up organized lessons on telling time.
- Environmental Considerations: Put the clock somewhere quiet to get the most out of its silent working feature.
- Regularly wipe down the clock's face with a dry, soft cloth to get rid of dust and keep it looking nice.
- Maintenance for the battery: If the clock stops working, replace the battery right away to make sure the time

is correct.

- Decorative Use: When deciding where to put the clock in the room, think about how nice it looks.
- Value for Education: Getting kids to play with the clock on a daily basis is a good way to improve their time-telling skills.
- Age-Appropriate Use: Keep an eye on how your kids use the clock to make sure they are using it safely and correctly.
- **Feedback:** Keep an eye on how well the kids are learning to tell time with a clock and change the way you teach them as needed.





CARE & MAINTENANCE

- To clean the clock, wipe its face with a soft, dry cloth to get rid of dust and keep its good looks.
- **Do Not Use Harsh Cleaners:** Do not use rough cleaners or chemicals that could damage the shine of the clock.
- Care for the Battery: Replace the battery right away when the clock stops working to make sure it keeps working.
- Avoid Water: To keep the clock from getting damaged, keep it dry and keep it away from water.
- Regular Checks: Look at the clock every so often for signs of wear, broken parts, or problems.
- Secure Mounting: Make sure the clock is mounted tightly on the wall so it doesn't fall off by chance.
- Child-Safe Handling: Teach kids how to handle things safely so they don't drop or hurt things by mistake.
- Long-Term Use: If you take good care of the clock, it will keep accurate time and teach you over time.
- Room Temperature: To get the best performance from the clock, keep it in a room with a reasonable temperature.
- **Environment:** Keep the clock out of strong sunshine to keep it from fading or changing color.
- Educational Value: Make the most of your chances to learn by including the clock in your daily activities and habits.

- Manufacturer Support: If you're having problems with running or care, call customer service for help.
- Age-Appropriate Use: Keep an eye on how your kids use the clock to make sure they are using it safely and correctly.
- Support for Learning: Use the clock's teaching tools to improve your ability to learn and tell time.

PROS & CONS

PROS:

- · Large and clear numbers aid in easy time-telling.
- · Colorful design makes learning fun.
- Teaches both analog and digital time formats.
- Lightweight and easy to hang on walls.
- Battery-operated for convenience.

CONS:

- Requires 1 AA battery (not included).
- · Clock hands might be delicate for rough handling.

CUSTOMER REVIEWS

- Sarah B.: "My daughter loves this clock! It's helped her understand time quickly."
- Michael T.: "Great for teaching time in a visual way. Highly recommend!"
- Emily G.: "Simple and effective. The colors are vibrant and engaging."
- David L.: "Sturdy construction and easy to read. Perfect for our homeschooling."
- Jessica P.: "The clock is exactly as described. It's been a hit in our classroom!"

FREQUENTLY ASKED QUESTIONS

What are the dimensions of the WISE HEDGEHOG Telling Time Teaching Clock?

The WISE HEDGEHOG Telling Time Teaching Clock measures 15.75 x 1.5 x 15.75 inches, making it a large and easily readable clock for teaching children how to tell time.

How much does the WISE HEDGEHOG Telling Time Teaching Clock weigh?

The WISE HEDGEHOG Telling Time Teaching Clock weighs 1.06 pounds, which is lightweight enough to be easily hung on a wall.

What type of batteries does the WISE HEDGEHOG Telling Time Teaching Clock require, and how many?

The WISE HEDGEHOG Telling Time Teaching Clock requires 1 AA battery to operate.

Who is the manufacturer of the WISE HEDGEHOG Telling Time Teaching Clock?

The WISE HEDGEHOG Telling Time Teaching Clock is manufactured by Wise Hedgehog.

What is the price of the WISE HEDGEHOG Telling Time Teaching Clock?

The WISE HEDGEHOG Telling Time Teaching Clock is priced at \$24.99.

How can I reset the WISE HEDGEHOG Telling Time Teaching Clock if it stops working?

To reset the WISE HEDGEHOG Telling Time Teaching Clock, remove the AA battery for a few minutes and then reinsert it. This should reset the clock and resolve any issues.

What should I do if the clock hands on the WISE HEDGEHOG Telling Time Teaching Clock are not moving?

Check if the AA battery needs to be replaced. Ensure the battery contacts are clean and free of corrosion.

Why is the WISE HEDGEHOG Telling Time Teaching Clock running slow or fast?

The clock may be running slow or fast due to a weak battery. Replace the AA battery with a new one.

How do I clean the WISE HEDGEHOG Telling Time Teaching Clock without damaging it?

Use a soft, dry cloth to gently wipe the surface of the clock. Avoid using water or cleaning solutions to prevent damage to the clock's components.

What should I do if the WISE HEDGEHOG Telling Time Teaching Clock makes unusual noises?

The clock should operate silently. If you hear unusual noises, check if the battery is correctly installed and not running low.

How do I replace the battery in the WISE HEDGEHOG Telling Time Teaching Clock?

Locate the battery compartment on the back of the clock. Remove the cover, take out the old AA battery, and insert a new one, ensuring the correct polarity. Replace the cover securely.

Why are the labelled hands on the WISE HEDGEHOG Telling Time Teaching Clock not visible?

Ensure the clock is placed in a well-lit area. If the labels on the hands are still not visible, check if there is any dirt or smudging obstructing the view. Clean the clock face gently with a soft, dry cloth.

What should I do if the WISE HEDGEHOG Telling Time Teaching Clock is not keeping accurate time?

Ensure the clock is placed away from strong magnetic fields or electronic devices that might interfere with its operation.

How do I hang the WISE HEDGEHOG Telling Time Teaching Clock securely on the wall?

Use a sturdy nail or wall hook that can support the weight of the clock (1.06 pounds). Ensure the nail or hook is properly anchored into the wall to prevent the clock from falling. Hang the clock using the hanging mechanism on the back.

References

• User Manual

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