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Model: Smart Electronic Clock

INTRODUCTION

Thank you for choosing the Dilwe Smart Electronic Clock. This device is designed to provide you with accurate time, date, and weather information through its integrated WiFi connectivity. Its compact design and multifunctional LCD make it suitable for various environments, including home offices, bedrooms, and classrooms. This manual will guide you through the setup, operation, and maintenance of your new electronic clock.



Image: The Dilwe Smart Electronic Clock, a compact black device, displaying current time, date, temperature, and weather conditions on its vibrant LCD screen.

PRODUCT OVERVIEW

Features

- **Seamless WiFi Updates:** Automatically synchronizes date, time, and weather forecasts via WiFi, eliminating the need for a mobile application for basic operation.
- **Customizable Display:** Features a built-in serial port chip that supports software upgrades and custom animation uploads for a personalized touch.
- **Multifunctional LCD Screen:** Clearly displays date, time, and temperature in an easy-to-read format, including 24-hour indication and monthly display.
- **Modern and Compact Design:** Measures approximately 45 x 40 x 35 mm (1.8 x 1.6 x 1.4 inches) and weighs 60g (2.1 oz), making it ideal for desks, nightstands, or shelves.
- **Versatile Use:** Suitable for various settings such as home offices, bedrooms, children's rooms, or classrooms, with adjustable brightness.

Package Contents

- 1 x Dilwe Smart Electronic Clock
- 1 x USB Type-C Cable

- 1 x User Manual (this document)



Image: The Dilwe Smart Electronic Clock shown alongside its white USB Type-C charging cable, illustrating the complete package contents.

SETUP

1. Power Connection

The Dilwe Smart Electronic Clock does not contain an internal battery and requires continuous power to operate.

1. Locate the USB Type-C port on the back of the clock.
2. Connect the provided USB Type-C cable to the clock's port.
3. Plug the other end of the USB cable into a compatible USB power adapter (not included) or a powered USB port (e.g., on a computer or wall charger).
4. The clock display should illuminate, indicating it has powered on.



Image: Rear view of the Dilwe Smart Electronic Clock, highlighting the USB Type-C power input port and ventilation slots.

2. WiFi Connection and Initial Synchronization

Upon first power-on, the clock will attempt to connect to a WiFi network to synchronize time, date, and weather data.

The device is designed for hassle-free operation without a dedicated mobile app for initial setup.

Note: Specific instructions for entering WiFi credentials are not detailed in the product information. Typically, such devices either broadcast a temporary WiFi hotspot for configuration or have a button sequence to enter setup mode. Please refer to any on-screen prompts or a quick start guide that may be included in the physical package for detailed WiFi setup steps. Once connected, the clock will automatically update.

OPERATING INSTRUCTIONS

Display Information

The LCD screen provides a comprehensive overview of essential information:

- **Current Time:** Displayed in a clear, digital format, with 24-hour indication.
- **Date:** Shows the current month, day, and year.
- **Weather Forecast:** Includes current weather conditions (e.g., cloudy, haze) and temperature.
- **Temperature:** Displays the current ambient temperature.
- **Humidity:** May display humidity levels depending on the specific weather data received.

- **Location:** Shows the city for which weather data is being displayed.



Image: A detailed close-up of the clock's LCD screen, clearly showing the city, minimum temperature, current time, date, weather condition (haze), current temperature, and humidity percentage.

Adjusting Brightness

The clock features adjustable brightness. While specific button controls are not detailed, most devices of this type allow brightness adjustment through a physical button (often on the top or back) or via a web interface accessible after initial WiFi setup. Experiment with any available buttons to find the brightness control.

Custom Animations and Software Upgrades

The integrated serial port chip allows for advanced customization, including software upgrades and uploading custom animations. This functionality typically requires connecting the device to a computer via the USB Type-C port and using specific software tools provided by the manufacturer. For detailed instructions on these advanced features, please visit the official Dilwe support website or contact customer service.

MAINTENANCE

Cleaning

To maintain the appearance and functionality of your clock:

- Ensure the device is unplugged from power before cleaning.
- Use a soft, dry, lint-free cloth to wipe the exterior surfaces.
- For stubborn marks, lightly dampen the cloth with water. Avoid using harsh chemicals, abrasive cleaners, or solvents, as these can damage the finish or screen.
- Do not spray cleaners directly onto the clock.

Software Updates

Periodically check the manufacturer's website for any available software updates. Updates can improve performance, add new features, or fix bugs. Refer to the "Custom Animations and Software Upgrades" section for general information on how updates are typically applied.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Clock does not power on.	No power supply or loose connection.	Ensure the USB Type-C cable is securely connected to both the clock and a working power source. Try a different USB port or power adapter.
Time/Date/Weather is incorrect or not updating.	No WiFi connection or unstable network.	• Verify your WiFi network is active and within range. • Check if the clock is successfully connected to WiFi (look for a WiFi indicator on the display). • If necessary, restart the clock by unplugging and re-plugging the power cable. • Ensure your router is functioning correctly.
Display is too dim or too bright.	Brightness setting needs adjustment.	Look for physical buttons on the clock (often on the top or back) that might control brightness. If no buttons are apparent, consult the manufacturer's website for potential software-based adjustment methods.
Cannot upload custom animations or update software.	Incorrect procedure or missing software tools.	This is an advanced feature. Ensure you are following the specific instructions and using the correct software tools provided by Dilwe. Contact Dilwe customer support for assistance.

SPECIFICATIONS

Brand	Dilwe
Model	Smart Electronic Clock

Color	Black
Dimensions (L x W x H)	Approx. 45 x 40 x 35 mm (1.8 x 1.6 x 1.4 inches)
Weight	Approx. 60 g (2.1 oz)
Power Supply	Type-C USB Cable (continuous power required)
Display Screen	LCD
Display Type	Digital
Special Functions	Temperature Meter, Weather Forecast, Calendar, Lighting, 24-Hour Indication, Monthly Display
Material	Plastic

WARRANTY AND SUPPORT

Warranty information for the Dilwe Smart Electronic Clock is typically provided with your purchase documentation or can be found on the official Dilwe website. Please retain your proof of purchase for warranty claims. For technical support, troubleshooting assistance beyond this manual, or inquiries regarding advanced features and software, please visit the official Dilwe support page or contact their customer service directly.

Official Dilwe Website: While a direct link is not provided in the product data, a quick search for "Dilwe official website" should lead you to their support resources.