
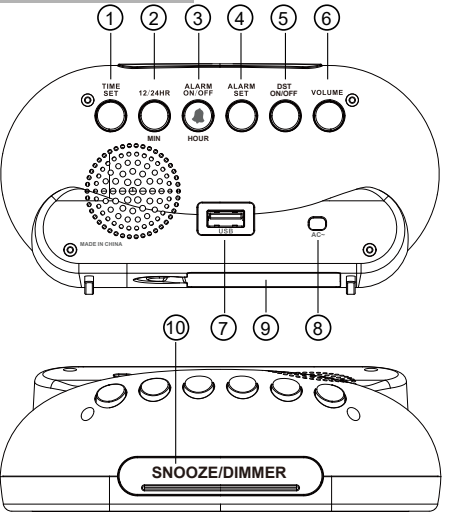

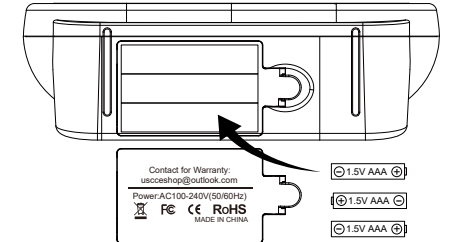

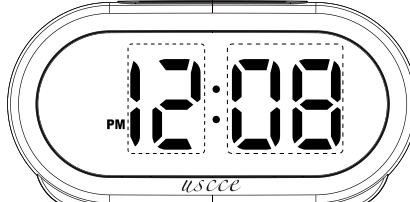
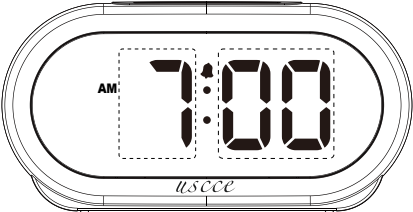
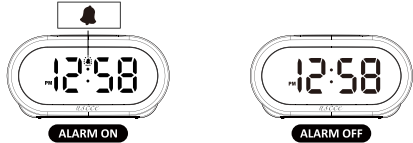

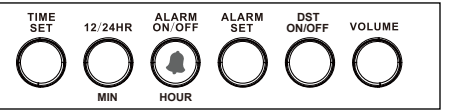


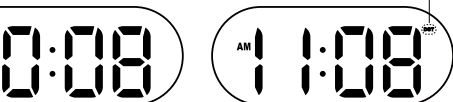


# UE128电池普通版美规说明书(带DST功能 低价版)

<div><p><i>uscce</i></p><p><b>UE128 User Manual</b></p><p>Small Digital Alarm Clock</p></div> <div></div> <div><p>18-month Warranty</p><p>After-sales mailbox:</p><p><b>usccehop@outlook.com</b></p></div> <div><p>Thank you for purchasing USCCE!</p><p>Please read this user manual in detail and retain for future reference.</p></div> <div><p><b>Version 3.0</b></p></div>	<div><p><b>BUTTON VIEW</b></p></div> <div><p>① <b>TIME SET</b>: enter time setting</p><p>② <b>12/24HR</b>: Regular Time/Military Time format</p><p>③ <b>ALARM ON/OFF</b>: turn alarm on/off</p><p>④ <b>HOUR</b>: set hour</p><p>⑤ <b>ALARM SET</b>: enter alarm setting</p><p>⑥ <b>DST ON/OFF</b>: 1 hour forward/back</p><p>⑦ <b>VOLUME</b>: adjust alarm volume</p><p>⑧ <b>USB Charging Port</b></p><p>⑨ <b>Power Connector</b></p><p>⑩ <b>Battery Cover</b></p><p>⑪ <b>SNOOZE/DIMMER</b></p></div> <div><p>1/11</p></div>	<div><p><b>ITEM COME IN THE BOX</b></p><p>1. Small Digital Alarm Clock ×1</p><p>2. User Manual ×1</p></div> <div></div> <div><p><b>PRODUCT SPECIFICATIONS</b></p><p>Dimensions: 5.9(L)*1.65(W)*3.11(H) inches</p><p>N Weight: 0.46lb</p><p>Clock accuracy: ±13 seconds/month (in normal temperture)</p><p>Material: Plastic+Electronic+Glass</p><p>Power Input: DC, 5V/1A</p><p>Power: AC, 100-240V (50/60Hz)</p><p>USB Output: 5V/1A</p></div> <div><p><b>POWER SUPPLY: CORDED ELECTRIC + BATTERY BACKUP</b></p><p>This item needs to be used with batteries and electric power. The batteries have backup function, which means pressing top will light up screen for 10s, the alarm stills works and save all the settings in case of power outages.</p></div> <div><p>2/11</p></div>	<div><p><b>FEATURES</b></p><ul style="list-style-type: none"><li>• 5 Dimmer levels + OFF</li><li>• Alarm with 4 volume adjustable and snooze</li><li>• Regular time/military time</li><li>• USB charging port</li><li>• Manual DST</li><li>• Easy to set</li></ul></div> <div><p><b>GETTING STARTED</b></p><p>There are two steps to start the clock.</p><p>1. Properly place 3 AAA new alkaline batteries (NOT included) in the battery compartment, cover back.</p></div> <div></div> <div><p>3/11</p></div>	<div><p>2. Connect the power to start the clock.</p></div> <div></div> <div><p><b>NOTICE:</b></p><p>1.For battery and energy saving, the screen of this model will not stay on all the time when powered only by batteries.</p><p>2.The battery has a backup function that ensures that the alarm goes off and saves all settings in the event of a power outage.</p><p>3.Clock has all functions except for USB charging your electronic device when powered only by batteries.</p></div> <div><p><b>CHOOSE REGULAR/MILITARY TIME</b></p><p>In non-setting mode, each push of [12/24HR] button can switch the time display format in regular time(12-hour) or military time(24-hour)</p><p><b>NOTICE:</b></p><p>In regular time, AM or PM will display. Otherwise clock is in Military Time.</p></div> <div><p>4/11</p></div>	<div><p><b>SETTING CLOCK TIME</b></p><p>1. Press <b>[TIME SET]</b>, HOUR and MINUTE digits start blinking, set current HOUR with <b>[HOUR]</b> button and set current MINUTE with <b>[MIN]</b> button. Press and hold for fast adjustment.</p></div> <div></div> <div><p>Set HOUR and MINUTE digits</p></div> <div><p>2. Press <b>[TIME SET]</b> to exit and save the time.</p></div> <div><p><b>NOTICE:</b></p><p>If no buttons are pressed within 10 seconds, time setting mode will end up automatically. Clock will save and display current time you set.</p></div> <div><p>5/11</p></div>	<div><p><b>SETTING ALARM TIME</b></p><p>1. Press <b>[ALARM SET]</b>, ALARM HOUR and MINUTE digits start blinking, set current alarm-hour with <b>[HOUR]</b> button and set current alarm-minute with <b>[MIN]</b> button. Press and hold for fast adjustment.</p></div> <div></div> <div><p>Set ALARM HOUR and MINUTE digits</p></div> <div><p>2. Press <b>[ALARM SET]</b> to exit and save the alarm-time.</p></div> <div><p><b>NOTICE:</b></p><p>If no buttons are pressed within 10 seconds, alarm setting mode will end up automatically. Clock will save and display current time you set.</p></div> <div><p><b>TURNING ALARM ON/OFF</b></p></div> <div></div> <div><p>In non-setting mode, each push of <b>[ALARM ON/OFF]</b> button can turn on or disable the alarm.</p></div> <div><p>6/11</p></div>	<div><p><b>ALARM VOLUME</b></p></div> <div></div> <div><p>Press the button of <b>[VOLUME]</b> to adjust the alarm volume. There will be a four-second trial listen for alarm volume.</p></div> <div><p><b>PAUSE ALARM AND RESET FOR THE NEXT DAY</b></p></div> <div></div> <div><p>When alarm goes off, press any of the 6 buttons backside to pause it, or let the alarm stops on its own. This will re-set the alarm for the next day.</p></div> <div><p><b>NOTICE:</b></p><p>If not stop the alarm, it will last 8mins before going silent.</p></div> <div><p><b>SNOOZE FUNCTION</b></p></div> <div></div> <div><p>When alarm goes off, press the top <b>[SNOOZE]</b> button to temporarily suspend the alarm for 9 minutes. Snooze can be repeated once again and again. Press any button on the back to end the Snooze Function.</p></div> <div><p>7/11</p></div>	<div><p><b>DIMMER</b></p></div> <div></div> <div><p>The brightness of the screen can be freely selected for you with each push of the top button of <b>[DIMMER]</b>.</p></div> <div><p><b>DST</b></p></div> <div></div> <div><p>DST off (DST default value:off)</p><p>DST on (1 hour forward)</p></div> <div><p>1.In Summer time, press the <b>[DST ON/OFF]</b> button once to turn on DST function, the DST will display on the screen, time will go forward one hour.</p><p>2.In Winter time, press the <b>[DST ON/OFF]</b> button once to turn off DST function, the DST will disappear, time will go backward one hour.</p></div> <div><p>8/11</p></div>	<div><p><b>TROUBLESHOOTING</b></p><p>1. Alarm doesn't go off at the set time</p><p>--Check if the alarm is set to AM or PM time.</p><p>--Check if the alarm is turned on.</p><p>--Press <b>[VOLUME]</b> button to set alarm volume at "U04".</p><p>--Get customer support for help.</p><p>2. Display doesn't light up when powered by adapter</p><p>--Check if the power connection is loosed or not.</p><p>--Check if the power outlet is working.</p><p>--Change another power outlet to try again.</p><p>--Press top <b>[DIMMER]</b> button to set display brightness to "L05".</p><p>--Get customer support for help.</p><p>3. Display doesn't light up when powered by batteries</p><p>--Pressing on top button will activate display for 10s.</p><p>--Check if the batteries are drained and replace them.</p><p>--Get customer support for help.</p></div> <div><p><b>Important: Adapter is needed to keep the clock working.Batteries are for memory backup only.</b></p></div> <div><p><b>WARRANTY &amp; SUPPORT</b></p><p>Any reason unsatisfied, feel free to contact us at:</p><p>✉ <b>usccehop@outlook.com</b></p><p>USCCE customer service is always open for you.</p></div> <div><p>9/11</p></div>	<div><p><b>FCC Remarks</b></p><p>Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.</p><p>This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:(1)This device may not cause harmful interference, and(2) this device must accept any interference received, including interference that may cause undesired operation.</p><p>☐ This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the guarantee that interference will not occur in a particular installation.</p><p>If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:</p><ul style="list-style-type: none"><li>•Reorient or relocate the receiving antenna.</li><li>•Increase the separation between the equipment and receiver.</li><li>•Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.</li><li>•Consult the dealer or an experienced radio/TV technician.</li></ul></div> <div><p><b>ATTENTION</b></p><p>RISK OF ELECTRIC SHOCK DO NOT OPEN</p><p>RESQUE DE CHOC ELECTRIQUE NE PAS OUVRIIR</p><p>~ For pluggable equipment, the socket-outlet shall be installed near the equipment and shall be easily accessible.</p><p><b>CAUTION:</b> TO PREVENT ELECTRIC SHOCK DO NOT USE THIS (POLARIZED) PLUG WITH AN EXTENSION CORD, RECEPTACLE, OR OTHER OUTLET UNLESS THE BLADES CAN BE FULLY INSERTED TO PREVENT BLADE EXPOSURE.</p><p><b>ATTENTION:</b> POUR PREVENIR LES CHOCES ELECTRIQUES NE PAS UTILISER CETTE FICHE POLARISEE AVEC UN PROLONGATEUR, UNE PRISE DE COURANT OU UNE AUTRE SOURTIE DE COURANT SAUF SI LES LAMES PEUVENT ETRE INSEREES A FOND SANS EN LAISSER AUCUNE PARTIE A DECOUVERT.</p></div> <div><p>10/11</p></div>	<div><p>Visit <a href="http://www.uscce.com">www.uscce.com</a> for 18-month Warranty</p></div> <div><p>★ Get your 18-month warranty.</p><p>★ Get products authenticity verified.</p><p>★ Get limited-time discounts (if any).</p><p>★ Get your thoughts shared. Every voice matters.</p><p>★ Get a copy of the user manual for future reference.</p></div> <div><p><i>uscce</i></p><p>CUSTOMER SUPPORT</p><p><b>usccehop@outlook.com</b></p></div> <div><p>11/11</p></div>
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风琴页折页