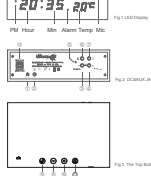
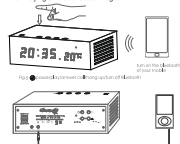


 4LOtime WOOD ECHO Alarm Clock Speaker	Table of contents 1 Features1 2 Included in this Package2 3 Technology Specification3 4 Diagram of the LED Display& the Button4 5 Operating Instruction of the Button and DC & Aux-in Jack5 5.1 Time Settings5 5.2 Alarm Settings5 5.3 Alarm Settings5 5.4 Bluetooth Function5 5.5 Hands free Function5 5.6 Aux-in Jack5 5.7 Temperature Display Setting5 5.8 USB outlet port5 6 Playing and Connection diagram6 7 Disposal of your old product7	Dear customer: Thanks for your purchasing MB. Please read all safety instructions before proceeding for your safety and proper usage. 1 Features - Pure wood, texture surface, elegant appearance. - LED digital display. - Function all in one. - LED digital display. 5.3mm stereo line in cable (included) for playing other audio devices. 5.5mm stereo line in cable (included) for playing other audio devices. - Easy paired with Bluetooth-enabled devices, enjoy music. - Simple appearance, easy configuration. - Built-in microphone, have a clear call through Bluetooth hands free function. - Built-in high-quality speakers, bright melody, deep bass, music performance beyond your imagination. 2V 2.1A USB outlet port for traditional USB charging for most devices.	2 Included in this package (Please check the accessories included in this package after purchasing) 1 pc MB 1 pc 3.5mm jack audio cable 1 pc Power Adapter 1 pc User manual 3 Technology Specification - Bluetooth Version: A, 1.0/2.0/3.0 - Bluetooth Protocol: A2DP, AVRCP, HFP, HSP - Bluetooth Range: 10 M - Output Power: RMS 30W/30W - Speaker: 40 2W 1.5in - Frequency Response: 60Hz-20KHz - S/N Ratio: > 70dB - Distortion: <1% - Cable: 3.5mm jack audio cable - Power Adapter: AC100-240V 50/60Hz - DC 5V 2.1A - Product Net Weight: 0.9 kg - Product Dimension: 225X140X85mm	4 Diagram of the LED Display& the Button  Fig.1 LED Display Fig.2 103MAY 2015 Fig.3 The Top Button	① DC 5V ② AUX ③ Support other audio sources (3.5mm adapter) ④ W ⑤ M ⑥ M ⑦ Temp ⑧ Temperature sensor ⑨ Set alarm/sleep alarm ⑩ Set sleep/sleep alarm ⑪ Volume down ⑫ Play/pause/answer call/end call/on or off Bluetooth ⑬ Volume up ⑭ Increase ⑮ Press ⑮ to adjust the LED brightness ⑯ USB outlet port	5 Operating Instruction of the Button and DC & Aux-in Jack Connect the adapter with the unit to turn on the unit. The Time display on the LED screen will be random during the first use of the unit. The figure on the right side is the room temperature. There is about 2 degree difference between the displaying temperature and the actual temperature. 5.1 Time Settings Press "M" to switch 12-hour mode and 24-hour mode. "12-hour mode, a single hour figure begins to flash. In 24-hour mode, both of the two hour figures begin to flash. After confirm the hour mode, press "M", the HOUR figure begins to flash. Press "M" to adjust the HOUR. Press "M" to adjust the MINUTE. To exit time setting, Press "M" to confirm your setting (doing for 15 seconds also will time setting automatically). 5.2 Date Settings After time setting, it switches to Date settings automatically. The MONTH figure begins to flash. Press "M" to adjust the MONTH. Press "M" to confirm it and the DATE figure begins to flash. Press "M" to adjust the DATE, and then Press "M" to confirm and exit the settings.	5.3 Alarm Settings Press "M" to turn on alarm. The alarm indicator light begins to flash on the LED screen in every 2 seconds. The alarm clock only works for one time. Press "M" again, the alarm indicator light stops flashing. The alarm clock works everyday (See Fig.4). Press "M" to turn on alarm. The alarm indicator light begins to display on the LED screen. (See Fig.4) Press "M" to set alarm time. The HOUR figure begins to flash. Press "M" to adjust the HOUR. Press "M" to adjust the MINUTE. To exit alarm setting, Press "M" to confirm your setting (doing for 15 seconds also will alarm setting automatically). When alarm is on, it can be set for one hour. Press any key (except "M" or "M") to stop the alarm. After stop the alarm, it will be on again after 24 hours. To turn off alarm, press "M", the alarm indicator light goes out. Press "M" to turn on alarm, the clock will light up. When it begins to flash, it means the alarm clock only works for one time. When it stops to flash, it means the alarm clock works everyday. Press "M" to turn off alarm, the clock will go out.	 Fig.4 LED Display 5.4 Bluetooth Function When connecting the power with the unit, the unit is under Bluetooth mode. Go to smartphone or the pairing device settings and turn on Bluetooth, searching Bluetooth device. Choose "W1 by Hantone" to pair. When it is successfully paired, you will hear a "Ding" sound. Music can be played from the paired device now. When playing music, press "M" to pause. Press it again to continue music (See Fig.5). Hold and press "M" and "M" to volume up and down. 5.5 Handsfree Function When playing music under Bluetooth mode, the phone call is coming in, press "PLAY" to answer the call. Press "PLAY" to end the call, the music playing continues.	5.6 AUX-in Jack When the unit is on, connect the device to AUX-in/ Jack on the back of the unit with a 3.5mm stereo audio cable. The unit will switch to AUX mode automatically and play AUX-in audio sources only (See Fig.6). 5.7 Temperature Display Setting Enter mode of Celsius. Long press "M" for 5 seconds to display C/F. Press "M" to switch to C. Press "M" to switch to F. Press "M" to confirm the setting. 5.8 USB outlet port USB outlet port available for writing additional USB cables to power other devices. USB cable part can not connect PC with data transmission.	6 Playing and Connection diagram  Fig.5 Bluetooth connection Fig.6 USB connection 7 Disposal of your old product The crossed-out wheeled trash can symbol on the labeling label indicates that this product is covered by the European Directive 2002/96/EC.
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CCC NOTE: 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. THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO/TV INTERFERENCE CAUSED BY UNAUTHORIZED REPAIR, ALTERATION, OR MODIFICATION OF THIS EQUIPMENT. IT IS THE USER'S RESPONSIBILITY TO MAINTAIN THE CORRECT OPERATION OF THIS EQUIPMENT. 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 to residential installations. The equipment operates, use and can reduce radio frequency energy and, if not shielded and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee for interference will not occur in a particular installation. 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: - Reorient or relocate the receiving antenna. - Increase the separation between the equipment and receiver. - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. - Consult the dealer or an experienced radio/TV technician for help. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.										
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