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| <b>Directory</b><br>Box Contents ..... 3<br>Monitor Features ..... 4<br>Camera Features ..... 6<br>Monitor Charging Method ..... 7<br>Camera Power Supply Method ..... 7<br>Camera Installation Methods ..... 8<br>Add Camera to the Baby Monitor ..... 10<br>Display Mode of Screen ..... 11<br>Monitor Menu Settings & Icons Description ..... 13<br>Warning Explain ..... 20<br>Certification ..... 20<br>Declaration of Conformity ..... 24 |              | <b>Box Contents</b><br>Baby Monitor (S7-M)<br>Baby Camera (S7-C)<br>Wall Mount<br>Monitor Adapter (5V 2A)<br>Camera Adapter (5V 1A)<br>Monitor TYPE-C Power Cable (1000x50mm)<br>Camera Micro-USB Power Cable (2600x20mm)<br>Manual<br>Mounting Screws Pack |                   | <b>Monitor Features</b><br>1) Volume +/-Keys<br>2) Menu Button:<br>1) Short press the [Menu] to pop up the menu.<br>2) Short press the [Menu] to close the menu and return to the home page.<br>3) When the camera is recording, press [menu] key for 2 seconds to stop recording; When the camera with a micro SD card inserted and there is no video recording, press the [menu] button for 2 seconds to start video recording.<br>4) OK Key:<br>1) Click the [OK] button to enter the Camera Setting in the disconnected interface.<br>2) For function selection, press the [OK] key to confirm the selection. |                    | <b>Camera Features</b><br>1) Wide-Angle Lens<br>2) Micro SD Card Slot<br>3) Camera Antenna<br>4) Speaker<br>5) Camera Micro USB Port<br>6) Microphone<br>7) Camera Power LED Status Indicator<br>8) Temperature Sensor<br>9) Camera Pairing Button |                     | <b>Monitor Charging Method</b><br>Please fully charge the Monitor before using. Charging method:<br>1. Connect one end of the TYPE-C(1m) cable to the Baby Monitor, and the other end to the power adapter (5V 2A).<br>2. Plug the adapter into a power outlet. |   | <b>Camera Power Supply Method</b><br>1) Connect one end of the Micro USB (2.6m) cable to the camera, and the other end to the power adapter (5V 1A).<br>2) Plug the adapter into a power outlet.<br>After powering the Camera and fully charging the Monitor, you can enjoy the video baby monitor. |   | <b>Camera Installation Methods</b><br>Install Camera ( wall mount & corner mount)<br>1) Determine the installation position.<br>2) Put the upper wall bracket on the mounting position and mark the screw hole with a pencil.<br>3) Drill the hole Ø6.0 mm on the wall, then insert the expansion nail into the hole.<br>4) Screw through the mounting hole of the upper wall bracket and screw into the expansion nail.<br>5) Align the Camera on the upper wall bracket, push forward and hold the Camera.<br><b>Note:</b> Please make sure the Camera is properly installed and secured. |   | <b>Add Camera to the Baby Monitor</b><br>Baby Monitor and Baby Camera are paired out of the box. Please refer to the following steps when adding additional Baby Cameras or after resetting a Baby Camera:<br>Please make sure the Baby Monitor and the Baby Camera matches the same version.<br>1) Press the [MENU] button to open the menu, select "Camera Settings" → "Camera Pairing", press [OK] to add Camera.<br>2) Press the pair button on the back of the Camera for seconds until you hear the ticking prompt. |    | <b>Display Mode of Screen</b><br>When you add more than two Baby Cameras, you can manually and automatically switch camera screen.<br>1. Manual switching: Long press the [OK] button, the screen will be switched to the next screen. The icon of the camera you select will display.<br>2. Automatic switching (Multi-Camera Cycling): select "Camera Settings" → "Display Mode" → "Multi-Camera Cycling" option. The screen cycles through the list of connected Baby Cameras according to pre-set intervals. |    | <b>Full Screen</b><br>This mode allows you to see one camera in full-screen view.<br> |    |    |

|  |                             |  |    |  |    |   |    |  |    |  |    |  |    |   |    |  |    |                           |                             |                     |          |   |    |    |     |  |    |     |   |  |  |   |  |   |  |   |  |
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| <b>Monitor Menu Settings &amp; Icons Description</b><br><b>1. Menu settings</b><br>Press the [MENU] button on the Monitor to display the functional interface, as shown below:<br> |                             | <b>Alert</b><br><b>Sound Alert</b> ——You can set the Baby Monitor to alert you when a specific noise level is detected.<br><b>Note:</b> Surrounding noise might set off false alarm.<br><b>High Temp Alert</b> ——When the temperature is higher than the value you set, the monitor will alert.<br><b>Note:</b> The high temperature alert you set must be higher than the low temperature alert you set.<br><b>Low Temp Alert</b> ——When the temperature is lower than the value you set, the monitor will alert.<br><b>Note:</b> The low temperature alert you set must be lower than the high temperature alert you set.<br><b>Alert Duration</b> ——5 Secs, 10 Secs, 20 Secs and 30 Secs are optional. *10 Secs* by default. The monitor will alert continuously according to the alert duration you set.<br><b>Alert Volume</b> ——1-3 volume are optional, *2* by default.<br><b>Note:</b> When the Monitor paired more Cameras, if you set volume 1 which means all paired cameras are volume 1.<br><b>Key Note:</b> The interval duration between each sound alarm is 5 seconds. It will not alert during this interval even there is alert trigger condition. |    | <b>Lullaby</b><br><b>Monitor white noise</b> ——Help parent to sleep. Select your desired white noise. You can adjust the volume by pressing the "+/-" volume button.<br><b>Camera Lullaby</b> ——Comfort baby. Select your desired lullaby song. You can adjust the volume by pressing the "+/-" volume button.<br><b>Note:</b> Alert is automatically disabled after enabling the lullaby function.<br><b>Warning:</b> The sound of lullabies may mask the baby's cry. |    | <b>Camera Settings</b><br><b>Camera Pairing</b> ——1. Add Camera (Note: You can add up to 4 cameras per baby monitor.) 2. Delete Camera<br><b>Display Mode</b> —— Full screen, cycle cameras.<br><b>Note:</b> When multiple cameras are connected and set to "cycle cameras", the monitor will cycle through the list of connected baby monitors according to the pre-set interval.<br><b>Video Screen Setting</b> —— "Normal" by default. When the camera is inverted for mounting, select the corresponding camera first, select "Rotate 180°", and then press "OK" to complete the setting.<br><b>Record Mode</b> —— No Record, Cyclic Recording (when motion detected), Cyclic Recording<br><b>Select "No Record"</b> : it means that the video will not be recorded, and it won't be stored in the micro SD card.<br><b>Select "Cyclic Recording (when motion detected)"</b> : It means that recording starts when motion detected. "Cycle" means that when the micro SD card fills up, the earliest videos will be gradually and automatically deleted to store the latest video.<br><b>Select "Cyclic Recording"</b> : it means that the video will keep recording circularly, no matter the motion detected or not.<br><b>※ Please use a 16GB-128GB Micro SD card with data rate of Class 10 or above.</b> |    | <b>More Settings</b><br><b>Night Vision Mode</b> ——Automatic and close are optional. When set to "Auto", camera automatically switches the screen color according to the light condition in the room.<br><b>Note:</b> If the night vision mode is set to "Close", the Monitor will stick to daylight screen color and will not change when the surrounding environment is getting dark.<br><b>Time Setting</b> ——Set the monitor system time.<br><b>Brightness</b> ——Set the screen brightness.<br><b>Speed Mode</b> ——Off, 1min, 3min and 5min are optional. Enable to automatically turn off the screen after 1min, 3min or 5min. If you select "Off", the monitor won't sleep automatically.<br><b>Language Setting</b> ——Set the monitor display language.<br><b>Temperature Unit</b> ——°C and °F are optional. Select the desired temperature unit. |    | <b>Anti-Screen Flicker</b> ——If the baby monitor's screen is flickering, change to the other Anti-Screen Flicker mode.<br><b>Illumination source frequency:</b> 50Hz and 60Hz optional. Please select the appropriate frequency of the lighting source.<br><b>Default Settings</b> ——Reset all options to their default setting.<br><b>Version Information</b> ——Display Monitor version number, Camera version number, Monitor SN number, Camera SN number. |    | <b>2. Small icons description</b><br>Wireless signal strength<br>Current battery power status of monitor<br>The volume level of the room where the camera is located<br>Baby Monitor is charging<br>Night Vision Mode is enabled<br>The monitor is playing all white noise circularly<br>The monitor is playing one kind of white noise<br>The temperature of the room where the camera is located<br>Baby Monitor has successfully connected to Camera<br>Camera is cycling lullabies<br>Camera is playing a single lullaby<br>It is cycling through the Cameras screens, and currently cycling to Camera3<br>The monitor is playing all white noise circularly<br>The monitor is playing one kind of white noise<br>The temperature of the room where the camera is located<br>Acoustic alarm is triggered<br>VOX mode is on |    | <b>Warning Explain</b><br>STRANGULATION HAZARD: Cords can STRANGLE children. Keep cords out of the reach of children (more than 3ft (0.9m) away).<br> |    | <b>Certification</b><br>Product Name: Baby Monitor<br>Brand Name: KAWA<br>Model Name: S7<br>Manufacturer: KAWA ELECTRONICS COMPANY LIMITED<br>Manufacturer: Shenzhen TEKA Technology Co., Ltd.<br>Model Name: TEKA-UCA20EU/BS, TEKA-UCA10EU/BS<br>The plug could be disconnected from adapter.<br><table border="1"> <tr> <td>Operating Frequency Range</td> <td>The maximum RF Output Power</td> </tr> <tr> <td>WiFi: 2412-2472 MHz</td> <td>17.55dBm</td> </tr> </table> |    | Operating Frequency Range | The maximum RF Output Power | WiFi: 2412-2472 MHz | 17.55dBm | <b>UK CA</b><br><table border="1"> <tr> <td>UK</td> <td>REP</td> <td>eVATOST CONSULTING LTD<br/>Suite 11, First Floor, My Road Business Centre, Telford, Warrington, Cheshire, WA9 7JH<br/>contact@evatmaster.com</td> </tr> <tr> <td>EC</td> <td>REP</td> <td>eVatmaster Consulting GmbH<br/>Bollmannstr. 30<br/>80325 Frankfurt am Main, Germany<br/>contact@evatmaster.com</td> </tr> </table> |    | UK | REP | eVATOST CONSULTING LTD<br>Suite 11, First Floor, My Road Business Centre, Telford, Warrington, Cheshire, WA9 7JH<br>contact@evatmaster.com | EC | REP | eVatmaster Consulting GmbH<br>Bollmannstr. 30<br>80325 Frankfurt am Main, Germany<br>contact@evatmaster.com | <b>FCC Statement</b><br><b>NOTE:</b> 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 instructions, may cause harmful interference to radio communications. However, there is no guarantee that 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:<br>-Reorient or relocate the receiving antenna.<br>-Increase the separation between the equipment and receiver.<br>-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.<br>-Consult the dealer or an experienced radio/TV technician for help.<br>Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This device complies with Part 15 of the FCC Rules.<br>Operation is subject to the following two conditions:<br>(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. |  | <b>FCC RF Exposure Warning Statements:</b><br><b>NOTE:</b> This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment shall be installed and operated with minimum distance 20cm between the radiator & body.<br>This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development \ Canada's licence-exempt RSSI(s). Operation is subject to the following two conditions:<br>(1) This device must accept any interference, including interference that may cause undesired operation of the device.<br>(2) This device must accept any interference, including interference that may cause undesired operation of the device.<br>L' émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d' Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L' exploitation est autorisée aux deux conditions suivantes :<br>(1) L' appareil ne doit pas produire de brouillage; et<br>(2) L' appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d' en compromettre le fonctionnement.<br><b>Radio Frequency Exposure Statement for IC:</b><br>This equipment complies with IC exposure limits set forth for an uncontrolled environment. This equipment shall be installed and operated with minimum distance 20cm between the radiator & body. |  | Cet équipement est conforme aux limites d'exposition IC définies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et la carrosserie.<br>IC: 27280-S7M FCC ID: 2AZWZ-S7M<br>IC: 27280-S7C FCC ID: 2AZWZ-S7C<br><div style="border: 1px solid black; padding: 5px; text-align: center;"> <b>WARNING</b><br/>         This product can expose you to chemical BPA which is known to the state of California to cause reproductive harm.<br/>         For more information, go to <a href="http://www.P65Warnings.ca.gov">www.P65Warnings.ca.gov</a>.       </div> |  | 5. When charging, please place the device in a well-ventilated environment with normal room temperature. It is recommended to charge the device within the temperature range of 0°C-45°C.<br>This product is designed and manufactured with high quality materials and components, which can be recycled and reused.<br>This symbol means the product must not be discarded as household waste, and should be delivered to an appropriate collection facility for recycling. Proper disposal and recycling helps protect natural resources, human health and the environment. For more information on disposal and recycling of this product, contact your local municipality, disposal service, or the shop where you bought this product.<br><b>FR</b> Cet appareil, ses accessoires et cordons se recyclent<br>À DÉPOSER EN MAGASIN OU À DÉPOSER EN DÉCHÈTERIE<br>Points de collecte sur <a href="http://www.quefairemesdechets.fr">www.quefairemesdechets.fr</a><br>Privilegiez la réparation ou le don de votre appareil !<br>Warranty: 12-month limited warranty<br><b>Manufacturer:</b> KAWA ELECTRONICS COMPANY LIMITED<br><b>Email:</b> support@kawa-in.com<br><b>Web:</b> www.kawa-in.com<br><b>Address:</b> FLAT A 21/F CHEUNG LEE IND BLDG 9 CHEUNG LEE ST CHAI WAN HONG KONG |  |
| Operating Frequency Range  | The maximum RF Output Power |  |    |  |    |   |    |  |    |  |    |  |    |   |    |  |    |                           |                             |                     |          |   |    |    |     |  |    |     |   |  |  |   |  |   |  |   |  |
| WiFi: 2412-2472 MHz  | 17.55dBm                    |  |    |  |    |   |    |  |    |  |    |  |    |   |    |  |    |                           |                             |                     |          |   |    |    |     |  |    |     |   |  |  |   |  |   |  |   |  |
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| 13   | EN                          | 14   | EN | 15   | EN | 16  | EN | 17   | EN | 18   | EN | 19   | EN | 20  | EN | 21   | EN | 22                        | EN                          | 23                  | EN       | 24  | EN | 25 | EN  |  |    |     |   |  |  |   |  |   |  |   |  |