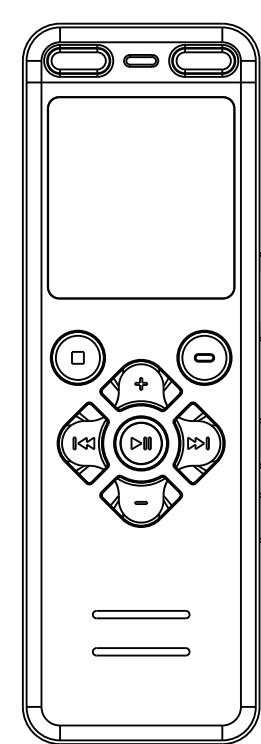
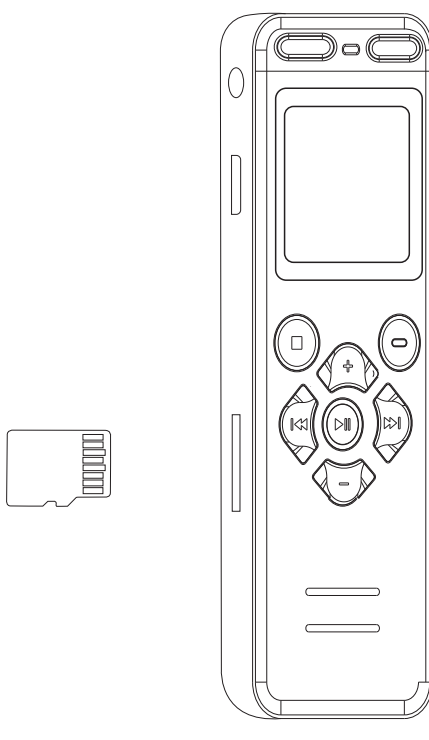
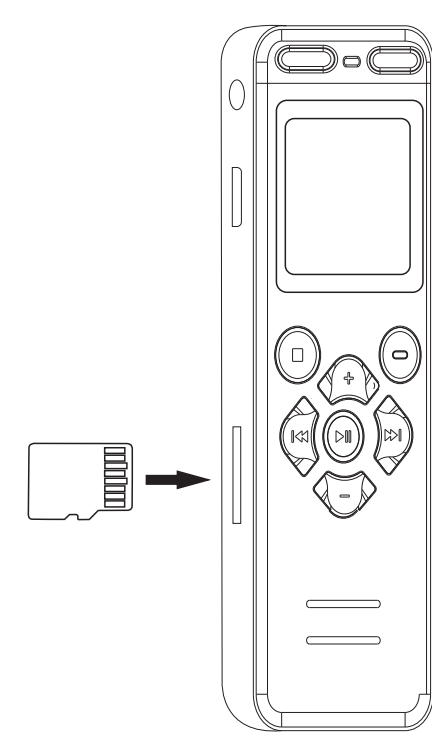
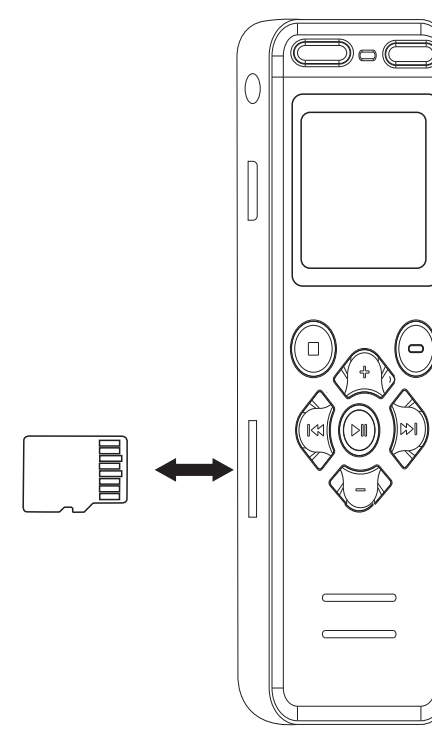
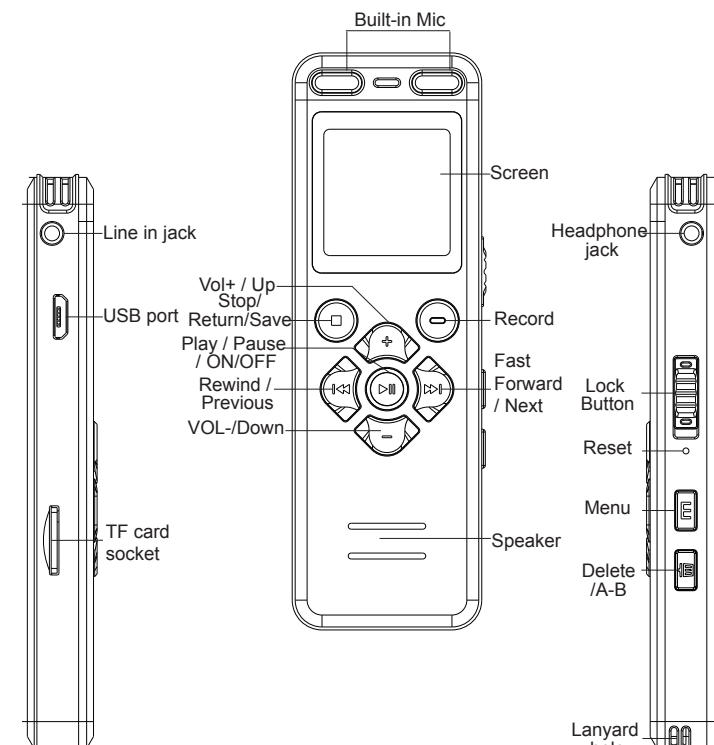
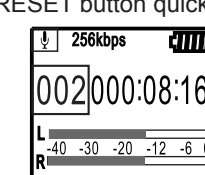
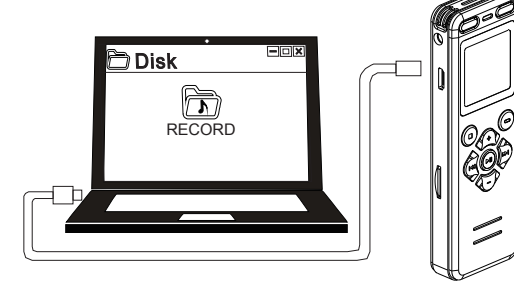
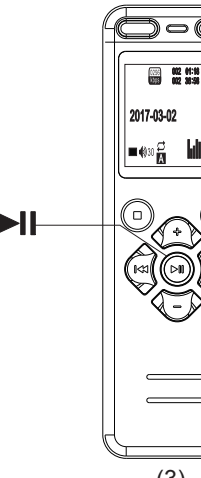
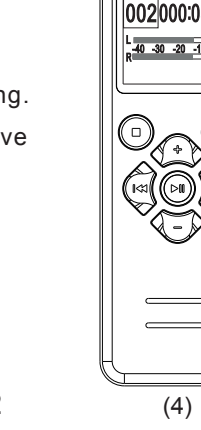
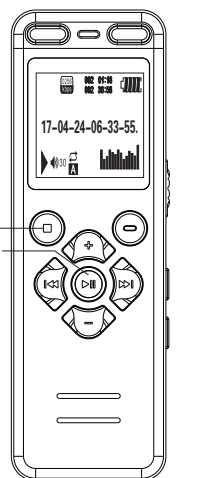
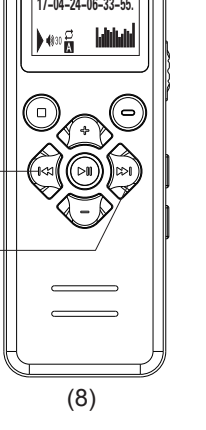
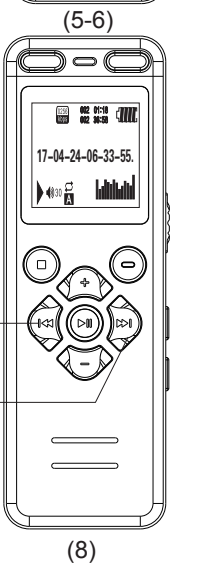
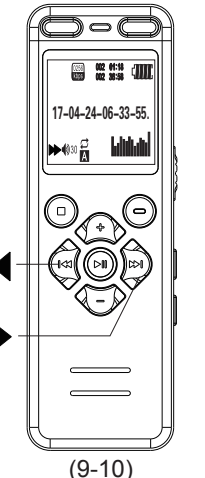
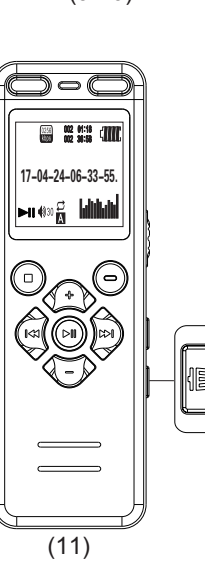
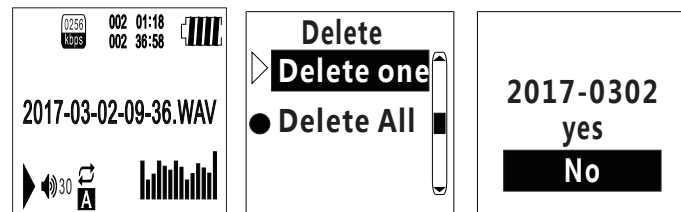


<div>E36 User Manual</div> <div></div> <div>V2</div>		<div>To Ensure Product Warranty</div> <div>Confirm the package contains an authentic, new device from Aaworth. The original package comes film wrapped and has bar code information.  Package List 1 x E36 Device 1 x Earphone 1 x LINE IN Cable 1 x External Microphone 1 x USB Cable (for data transfer and charging) 1 x VIP Card</div> <div>Product Warranty</div> <div>1 year warranty unless registered with VIP</div>		<div>How to Insert TF Card</div> <div></div> <div>1. Check the TF card direction, correct direction like picture shows</div>		<div></div> <div>2. Insert the TF card softly, push it in, th card will locked in the device</div>		<div></div> <div>3. Push the TF Card, the card will jump out</div>																	
<div>Product Sketch</div> <div></div> <div>6</div>		<div>Learn how to operate the buttons in the product sketch.</div> <div><b>Build-In Mic:</b> Captures the voice and records. Do not click on buttons when device is recording. <b>Earphone:</b> You may plug in earphones to hear the playback. <b>LINE-IN:</b> Connect for LINE IN cable / external microphone <b>USB:</b> For charging or to download recordings to a computer. <b>PLAY/PAUSE:</b> Play recordings or turn on/off the device <b>REC:</b> Button for recording <b>STOP:</b> Save recording, stop playback. <b>M:</b> Menu options. Use up/down to select, use PLAY to confirm. Press Stop to return to main menu <b>UP/DOWN (+/-):</b> Selects Menu Options. Adjust speaker volume when playback. <b>Speaker:</b> Device has a built-in speaker. You can hear the playback without earphones. <b>REW/FF:</b> Selects left/right, hold it for rewind / fast forward when playback <b>RESET:</b> when device in error status, push RESET button quick to fix it</div> <div></div> <div>7</div>		<table><tr><th>NO.</th><th>Function</th></tr><tr><td>1</td><td>Battery Bar (when battery bar is empty, battery needs recharging)</td></tr><tr><td>2</td><td>Length of Recording in minutes/seconds</td></tr><tr><td>3</td><td>Recording format &amp; bit rate</td></tr><tr><td>4</td><td>Remaining Recording Time (remaining capacity)</td></tr><tr><td>5</td><td>Recording Status</td></tr><tr><td>6</td><td>L / R Channel meter</td></tr><tr><td>7</td><td>Total Recording File Count</td></tr></table> <div>Quick Start Guide</div> <div>Turn On Device: Press PLAY button for two seconds to turn on the device. <b>Recording:</b> press REC button to begin recording. <b>Save Recording:</b> press STOP button to save recording <b>Delete Recording:</b> press Menu button. Select -&gt; Delete -&gt; select Delete One. This deletes a single recording. <b>Delete All Files:</b> Use +/- button to choose Delete All -&gt; Select Yes -&gt; Use PLAY button to confirm your choice. <b>Quick Exit:</b> by pressing PLAY button turn on the device, press REW/FF button to select a recording, and then press</div> <div>8</div>		NO.	Function	1	Battery Bar (when battery bar is empty, battery needs recharging)	2	Length of Recording in minutes/seconds	3	Recording format & bit rate	4	Remaining Recording Time (remaining capacity)	5	Recording Status	6	L / R Channel meter	7	Total Recording File Count	<div>the DEL button at device's right side, quickly delete the selected recording, or delete All recordings. <b>Play a Recording:</b> by pressing PLAY button turn on the device, press <b>REW/FF</b> button to choose the recording you wish to hear -&gt; press <b>PLAY</b>. <b>Play Next / Previous Recording:</b> press the <b>REW/FF</b> button. <b>Fast Forward / Rewind:</b> press and hold the <b>REW/FF</b> button.</div> <div>Important Notice for Using This Device</div> <div><b>DOs</b><ul style="list-style-type: none"><li>●Listen to a test file on the device to check sound levels.</li><li>●Backup data as frequently as possible.</li><li>●Charge the device via its USB cable to a computer or wall charger (charger input less than 5V 1A).</li><li>●When battery is low (battery bar empty), save recordings and recharge immediately.</li><li>●The device supports charging and recording at the same time.</li><li>●Remember to hit STOP and save your recording each time.</li><li>●Device won't make any noise during recording, it will flash the Record LED light (this function can be turned off).</li><li>●Keep this booklet for future reference.</li><li>●For any issues, problems, or questions, contact us support@aworthtec.com</li></ul></div> <div>9</div>		<div>●Contact customer service with Order ID or System Firmware Version information, or Bar Code on the package for a more effective reply. <b>Register for VIP service within 30 days to receive customer service support and extend your recorder's warranty to 18months.</b></div> <div><b>DON'Ts</b><ul style="list-style-type: none"><li>●Do not scratch the recorder body.</li><li>●If typing or writing near the device while record function is on, it will capture the noise</li><li>●Do not format the device unless the files have been backed up.</li><li>●Do not delete a file unless the file has been backed up.</li><li>●Do not press any buttons when device is connected to a computer.</li><li>●Do not use non-original micro USB cable to transfer data from device to computer. Not all micro USB cables support data transfer.</li><li>●Do not use the Voice Activated Function unless needed. It may not record some low decibel voice you want recorded.</li><li>●Do not pause the device for a long time, as the device will shut down automatically when there is no operation such as playing or recording.</li></ul></div> <div>10</div>	
NO.	Function																								
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<div>Operational Explanations:</div> <div>These instructions will say "hit" or "press and hold." Hit: a short press of the button. Press and hold: press the button a few seconds until the screen shows the information.</div> <div>Basic Operation Guide</div> <div>1) Charging the device Use the USB cable provided. Connect to a computer, USB socket, or USB Adapter. The battery can be fully charged in 3 hours, single fast charge can work up to 70 hours. 2) Download file to computer</div> <div></div> <div>Use the USB cable provided to connect to your computer. Find the file (E36) on your computer. Drag &amp; Drop or Copy and Paste the recordings from the recorder file to your computer and share with friends.</div> <div>11</div>	<div>3) Turn on the recorder Press PLAY button to turn ON/OFF the recording device.</div> <div></div> <div>3</div> <div>4) Recording Hit REC button to begin recording. Press STOP to automatically save recording.</div> <div></div> <div>4</div> <div>5) Pause / Resume Recording During recording, hit PLAY button to pause recording. Hit PLAY button again to resume recording. 6) Play Recording Once you have saved a recording, hit PLAY button and play back what was just recorded.</div> <div></div> <div>5</div> <div>7) Adjust Speaker Volume During playback, use +/- to adjust speaker volume.</div> <div></div> <div>6</div> <div>8) Fast Forward / Rewind During playback, press and hold FF to use fast forward. During playback, press and hold REW to rewind.</div> <div></div> <div>7</div>	<div>9) Previous / Next Tap REW or FF to select, move to previous / next recording file (or music track).</div> <div></div> <div>8</div> <div>10) Play Music (see as MP3 Player) Attach device to computer. Transfer music file from computer to recorder. Detach device from computer and turn on. Press down MENU button and switch to music folder. Note: the songs do not put inside the RECORD folder, you could create a new folder for it. 11) Delete Recording Turn on the device by pressing Play. Press REW/FF to select a file to delete -&gt; press DEL button, directly enter delete option</div> <div></div> <div>9</div> <div>10</div>	<div></div> <div>(11)</div> <div>NOTE: When turning on the device, we can press REW / FF button to select file to Delete, as default, it reads the latest file, so if we will directly go to delete option, it will delete the latest file.</div> <div>Menu Options</div> <div>The PLAY button works as ON/Confirm in menu options 1. Save Position Press Play (turn on device)-&gt; tap M -&gt; Save Position -&gt; Hit PLAY. Use +/- to select save position, TF (need insert TF card), Flash (built-in storage) Note: press PLAY to confirm selection, if we didn't insert TF card correctly, when selected at TF, it will show "removed TF card" 2. Record Settings Press Play (turn on device) -&gt; hit M -&gt; use +/- to Record Settings -&gt; hit PLAY</div> <div>15</div>	<div>2.1 Recordings library Shows all files recorded on device. 2.2 Record Format We could choose to record at WAV or MP3 format 2.3 Select bit rate only Below the bit rate chart</div> <table><tr><th>Format</th><th>Bit Rate</th></tr><tr><td>WAV</td><td>256kbps 512kbps 1536kbps</td></tr><tr><td>MP3</td><td>32kbps 64kbps 128kbps</td></tr></table> <div>2.4 AVR Mode AVR Switch: turn on / off Activated Voice Record Mode AVR Level: select the voice activated recorder sensitivity level At AVR mode, we still need to press STOP to save recordings when we complete a recording task. Voice Activated Sensitivity Level From level 1 to level 5, level 1 only picks up voice or sound above 70db, a very loud sound. Level 5 is very sensitive, so any quiet sound will be recorded. (i.e. normal environmental noise will activate recording). Note: do not turn on this function for important lectures or meetings. It may skip or lose some very important sentences</div> <div>16</div>	Format	Bit Rate	WAV	256kbps 512kbps 1536kbps	MP3	32kbps 64kbps 128kbps																																																				
Format	Bit Rate																																																													
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<div>at low decibels. Use regular on/off recording for meetings. 1.2. Record LED On default, LED indicator lights ON. Off: turn off the LED indicator light. Note: when noise cancellation is ON, the LED indicator light will be OFF. default. When it is ON, it could help to reduce noise interference. Note: when noise cancellation is ON, it will record at mono 2.7 Record Monitor OFF: default. When it is ON, use earphones to hear what it is recording. 3. Play Settings Press Play (turn on device) -&gt; hit M -&gt; use +/- to Play Setting 4. Hit PLAY Press PLAY to confirm and finish setting 5. Repeat Repeat one / repeats single / again and again. Repeat all: repeats all files in directory from A.2 again and again. Shuffle: plays back files in random order. To stop shuffle, press any button or repeat all A Variable Playback Speed Press Play (turn on device) -&gt; hit M -&gt; use +/- to Variable Playback Speed -&gt; hit PLAY Use +/- to adjust playback speed from .8 to 1.8, the normal speed is 1.0, remember to press PLAY confirm settings. 5. System Settings Press Play (turn on device) -&gt; hit M -&gt; use +/- to System Set -&gt; hit PLAY Language: English default. We could select other foreign language of the device. If unfortunately, the device is set to the wrong language, please contact customer service. <a href="mailto:help@aworthtec.com">help@aworthtec.com</a> Date and time: Time settings: Set time format: we can set at 12/24 Set time: press +/- to adjust hour, minute. Press REW/FF to move time. Press PLAY to confirm and finish setting Date settings: Set date format: we can set at 3 different date display style Set date: Press +/- to adjust year, month, or day. Press REW/FF to move time. Press M to confirm and save setting. Password Set: Password asked: OFF default. When it on, it needs to set password for the device Password set: hit +/- to digits password. Press +/- to set the numbers. Press REW/FF to move time.</div> <div>17</div>	<div>move to next. Note: 1. If forgot password, please enter 18 18 18, and then hold STOP button more than 3 seconds to reset the device. 2. If password function is ON, when connected to a computer, we need to input correct password, otherwise, it will fail connect to computer 3. Data Transfer Device shows the firmware version and the release date. Disk space Device shows the free space and total space. Format Device This will format the disk and erase all data on the device, so remember to back up important files before doing. Select yes, press PLAY confirm. Device will start to format and erase all data. Wait until the device reboots and completes the process. Note: Do not turn off power when formatting device. If unfortunately, the device is mistakenly cut off, it will show as file corruption. To correct disk error: Push down the power button on ON OFF by normal Connect the device to a Windows computer, and format the disk from the computer to return to normal state.</div> <div>18</div>	<div>note: if you are using a MAC computer, please contact our support team. Reformatting on a MAC computer needs different options. Factory Setting Restores factory settings default. Very helpful if confusions arise when creating settings. Select Yes, press PLAY to confirm. Device will start to restore factory settings.</div> <div>19</div>	<div>Recording Parameter</div> <table><tr><th></th><th>Recording Quality</th><th>8GB</th><th>16GB</th><th>32GB</th></tr><tr><td>WAV</td><td>1536kbps</td><td>12 hours</td><td>24 hours</td><td>48 hours</td></tr><tr><td></td><td>512kbps</td><td>36 hours</td><td>72 hours</td><td>144 hours</td></tr><tr><td></td><td>256kbps</td><td>72 hours</td><td>144 hours</td><td>288 hours</td></tr><tr><td></td><td>128kbps</td><td>144 hours</td><td>290 hours</td><td>580 hours</td></tr><tr><td>MP3</td><td>64kbps</td><td>290 hours</td><td>580 hours</td><td>1160 hours</td></tr><tr><td></td><td>32kbps</td><td>580 hours</td><td>1160 hours</td><td>2320 hours</td></tr></table> <div>This form shows the maximum recording file time that can be stored in the device, not the battery time. Device capacity is subject to the entity.</div> <div>20</div>		Recording Quality	8GB	16GB	32GB	WAV	1536kbps	12 hours	24 hours	48 hours		512kbps	36 hours	72 hours	144 hours		256kbps	72 hours	144 hours	288 hours		128kbps	144 hours	290 hours	580 hours	MP3	64kbps	290 hours	580 hours	1160 hours		32kbps	580 hours	1160 hours	2320 hours	<div>Recording Parameter</div> <table><tr><td>Product Dimension</td><td>3.82 X 1.28 X 0.51 inch (96X31X12MM)</td></tr><tr><td>Screen Size</td><td>128 x 64 LCD</td></tr><tr><td>USB Socket</td><td>USB 2.0 High Speed (Charging and Data Transfer)</td></tr><tr><td>Charging</td><td>Input &lt; 1A 5V</td></tr><tr><td>Record Bit Rate</td><td>1536kbps, 512kbps, 256kbps, 128kbps, 64kbps, 32kbps</td></tr><tr><td>Support System</td><td>Windows98 and later version, XP, Windows 7/8/10</td></tr><tr><td>Earphone Output</td><td>Max 10mW (+300m), Freq 20Hz ~ 20KHz, SN ratio &gt; 90db, Distortion factor 0.05%</td></tr><tr><td>Battery</td><td>3.7V 800mAh Lion Polymer</td></tr><tr><td>Music Playback Battery Time</td><td>12 hours (single full charged with default, screen on)</td></tr><tr><td>Max Recording Battery Time</td><td>Full charged, recording at 32kbps could work 47 hours</td></tr><tr><td>Support Music Format</td><td>MP3 / WAV / FLAC / APE / OGG / WMA</td></tr></table>	Product Dimension	3.82 X 1.28 X 0.51 inch (96X31X12MM)	Screen Size	128 x 64 LCD	USB Socket	USB 2.0 High Speed (Charging and Data Transfer)	Charging	Input < 1A 5V	Record Bit Rate	1536kbps, 512kbps, 256kbps, 128kbps, 64kbps, 32kbps	Support System	Windows98 and later version, XP, Windows 7/8/10	Earphone Output	Max 10mW (+300m), Freq 20Hz ~ 20KHz, SN ratio > 90db, Distortion factor 0.05%	Battery	3.7V 800mAh Lion Polymer	Music Playback Battery Time	12 hours (single full charged with default, screen on)	Max Recording Battery Time	Full charged, recording at 32kbps could work 47 hours	Support Music Format	MP3 / WAV / FLAC / APE / OGG / WMA	<div>Frequently Asked Question</div> <div>1) Device Frozen When device was frozen, we can push the RESET button to reset the device, it will not delete files on device 2) Restore to Factory Setting Restore to factory setting, very helpful if confusions arises when creating settings 3) Format Device Format device, it will delete all data on the device. Device also can format on Windows computer or MAC computer. If format on MAC computer, Contact customer service support-us@aworthtec.com to get tutorials 4) Forget Password If forgot password, enter 18 18 18 and hold the STOP button 3 seconds 5) Failed connect to computer Need using the original USB cable. If failed connecting to computer, we could try below solutions or contact customer service support-us@aworthtec.com A. If set password, need enter correct password when connecting to computer B. If cable damaged, try with android phone cable C. Computer socket loose, try with another socket D. Computer didn't connect to internet, for some computer, they need use internet to recognize the device, so just reboot computer and connect device again E. Don't press buttons when connecting to computer. In case of entering charging only mode F. Don't interrupt connection unexpectedly, in case of file lost or damaged</div> <div>21</div>
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正面

反面

展开尺寸:525\*300mm, 折叠尺寸: 105mm\*150mm  
双面两色印刷