▶▶▶ Shortcut operation in the main interface: and the effect of TC will be more accurate. This function only bupdates. The instruction of how to upgrade, and for the latest upgrade information, pleas Please download the SXi app from the App store (for free) and install in your pho (Searching SXmini and you will find it in the app store) refer to our website: www.yihisxmini.com. If you experience any problems while upgrading applies to the environment which is too hot or too cold The SXmini T Class is powered by the YiHi SX580J processor with Animation effect, ips TFT color display and Bluetooth technology etc.To ensure safety and proper usage, please review the included diagrams and read this manual carefully. Push the joystick directly Please turn to the Bluetooth pairing in the menu: . Bluetooth APP control, Android & iOS, adjust most settings on the phone. the device, they need to pair the device with the phone. The device only remember the Reset the resistance when changing the atomizer. service life time of the device by damaging the internal chipset . Variable Joule support all TC wire,SS/Ti/Ni... Check the authenticity of the device by entering the security code on our official website click"Connection" and search, and then click the device which has been found a `nti-dry burning warning . Any SXmini products which are not bought from our official distributor WILL NOT be connected. It will show "pairing successful". Then you will find a symbol device&phone connected sysmbol" on the vaping interface.

Tips: If cannot connect with your phone, please check if you have followed this instruction . SXi control system - Customize your own taste,logo&menu name. Output short o turn the device Off: Click 5 times on the fire button to enter Menu and click the joystick Temperature control. Anti-dry burning technolog . The USB port is mainly for upgrading purpose. If you prefer using it for charging, plea . Output Joule:10J-120J, 212-572° F/100-300° rear and the USB port is three months from the date of purchase by the end use The resistance of atomizer is too low. . This device has future upgrade capability. The contents of this manual will have future The voltage of battery is too low.

your SXmini T Class, please contact our customer service via email