

Product Catalogue 1. PROGRAMMING 10 Program 10 2. INSTRUCTIONS 11 How To Calibrate Watch 11 Calibration Notes 11 3. TIPS FOR WATHCES MAINTENANCE 12 Battery Replacement 12 Water resistant 13 Runtime precision 14 Plating protection 15 Leather band 16 Watch button 17 Notes for chemical medicine 18 Sweat protection 18 Periodic maintenance 18 09	1. PROGRAMMING Program Generate it with KD-X2 and then program to the car. 10
2. INSTRUCTIONS How To Calibrate Watch 1) Position “0” : Normal travelttime position. 2) Position “1” : Setting the time, pull the crown out to position “1” , turn the crown either clockwise or counter-clockwise and set the time. 3) While finishing calibration, push the crown back to position “0” to make watch run normally. Calibration Notes While finishing calibration, must push the crown back to position “0” , otherwise the watch would not run normally. 11	3. TIPS FOR WATHCES MAINTENANCE Battery Replacement “KEYTIME” is installed with original Swiss and Japanese battery. When the battery is full, the second hand will beat once every second. Most of the movements have an ultimate display function for battery life. When the battery is low, the second hand will beat once every 2 or 4 seconds. When the second hand beats once every 2 or 4 seconds or when there is no second hand, hour pointer and minute hand completely stop, replace the battery so as to prevent any movement damage caused by electrolyte leakage. 12
Water resistant waterproof rubber gasket will affect watch’ s water resistance. Normally, 30-m water resistant watch can be worn in daily cleaning and rain. 50-m water resistant watch can be worn in swimming. The submersion watch can be worn in diving. To better protect your watch and extend its service life, we suggest that you should try to prevent it from water even though it is water resistant. Generally, a watch cannot fully prevent gas (such as sweat gas and steam) and dust from entering. The watch cannot be worn in hot water, sauna or an environment with radical temperature changes. The reason is that the waterproof rubber gaskets will have a gap due thermal expansion under temperature change and will age more rapidly. Then, water will enter the watch, and mist will appear in the watch which damages the parts. If water enters the watch occasionally (there is steam in the watch glass), send it to the maintenance point for cleaning so as to prevent movement from being corroded. 13	Runtime precision Temperature will affect the watch runtime precision. At 8°C ~ 38°C, the watch can run stably and accurately. Magnetic field will affect the watch runtime precision, so the watch should be kept away from the electric appliances generating magnetic field, such as TV and mobile phone. Strenuous vibration will affect the watch runtime precision, so the watch should be taken off before strenuous exercise is done. Battery voltage will affect the runtime precision of quartz watch, so the voltage should be maintained between 1.50V ~ 1.55V. When the temperature goes beyond the normal temperature, the watch will run fast or slow. When the temperature is normal, the runtime will be normal. 14
Plating protection “KEYTIME” outer parts adopt chemical plating or vacuum plating which features good abrasion. However, some corrosive gases and solid or liquid chemicals will corrode galvanized coating and make it fall off. Therefore, the watch can be prevented from common acid and alkali corrosive substances in daily life and work environment, such as abluent and cosmetics. Human’ s sweat will vary as people’ s bodies are different. It will corrode metal or galvanized coating to different extents. Please keep your hands clean and don’ t wear the watch during sports. 15	Leather band Except special statement, “KEYTIME” band is usually made with quality cattle hide. When being worn, the watch should not contact with acid, alkali and oil substances. It should not be soaked in rain and water, brushed with water, baked on fire or exposed under sunshine. Otherwise, it will result in color fading, surface crack, fracture and fall-off. If it contacts with moisture, please use a soft and dry cloth or tissue to wipe it as soon as possible, and then dry it in natural condition. Salt marsh and dirt can be wiped by a soft and wet cloth and neutral soap. Occasionally, the watch band bottom can be wiped with a soft cloth by dipping a small amount of ethyl alcohol. The watch band should not be fastened too much. A finger gap should be reserved between watch band and wrist so as to let air flow smoothly and make moisture evaporate in time. 16
Watch button Watch button is a quick-wear part. During normal use, a watch button is opened and closed for over 2,000 times. According to locking mode, watch button can be divided into friction locking button and spring locking button. Due to friction or sliding part abrasion, the watch button will get loose after being opened and closed for certain times. To ensure safe wearing, the watch button should be repaired in time when it gets loose. When repairing the loose friction locking watch button caused by friction, moving buckle can be knocked slightly to change its radian. During use, increase the locking friction of watch button. If the spring in spring locking button meets with water, it might be rusted and affect the button service life. During use, you should try to prevent spring locking button from entering water or drop low-viscosity lubricating oil into the hole at the back of button cover so as to prevent spring from rusting. 17	Notes for chemical medicine Don’ t have your watch corroded by solvents (including ethyl alcohol and gasoline), Hg, cosmetics, spray, lotion, adhesive or paint. Otherwise, the watch appearance will be discolored, corrupted or damaged. In particular, the waterproof part will be damaged which results in poor water resistance. Sweat protection If sweat and dirt stick to the gap of watchcase and band for a long time, it will oxidize, corrode or rust the watch. In particular, the waterproof part will be damaged which results in poor water resistance. The plastic film on the watch bottom should be removed before use so as to prevent sweat from entering. It is suggested that the water surface should be cleaned once per week. Periodic maintenance It is suggested that users had better send the watches to the after-sales service points designated by KEYTIME every 1-2 year(s) for maintaining water resistance, outer parts and movement so as to prolong the watch service life. 18



Operation instructions

This quartz watch is equipped with a 433.92MHz transmitter afor use as a car key. After matching the key to the car, press 1 the unlock key to open the door and press 2 the lock key to close the door.

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:

- 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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 device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.