▼ Inventory Mode **▼** Immediate Mode 1.2.4G Receiver mode: To enter the pairing status, first scan The scanner exceeds the In immediate mode, after the wire or This scanner includes wireless 2.4G. "2.4G Receiver Mode", then scan "Pairing transmission distance, we suggest wireless transmission is successful, the wireless Bluetooth and USB Setting"(the green light will flash). Now to use inventory model. scanner emits a short sound and the transmission modes, these plug the USB dongle into the device, when The scanner data is storied transmission modes can be switched green light flashes once. hearing a "beep" sound, it means the directly in the memory. If the any time. memory is full, three alarms will be The scanner exceeds the transmission pairing is successful and the blue light is When the scanner turns on, it will sounds, and green light will flash 3 always on.(The whole pairing process distance or send data fails, all data will automatically enter the interface takes about 1min, if timeout and the pairing be lost, at the same time, sound 3 times detection status, if the USB cable is 2D Wireless Scanner failed, it will automatically exit the pairing alarm prompt continuously and green connected and recognized, the scanner will enter the wired light flashes 3 times. **User's Manual** transmission mode, otherwise it will 2.Bluetooth pairing enter wireless transmission mode To enter the pairing status, first scan"Bluetooth HID Mode", then scan "Pair Setting"(the green & blue light will flash). Memory mode Now turn on the Bluetooth in your device . search and select the device "Barcode Scanner HID", when hearing a "beep" sound, it means the pairing is successful Immediate Mode Factory default (*) and the blue light is always on. (The whole pairing process takes about 1 min. if Note: Factory default settings are marked with an asterisk "*" in this timeout and the pairing failed, it will automatically exit the pairing mode) manual Upload data Note: upload all data, means that **▼** Communication Mode ▼ Scan Mode **▼** Bluetooth upload speed setting upload all data in storage. 2.4G Receiver mode (*) Manual Fast Upload statistics Note: upload statistics, can see barcode total amount in storage. Bluetooth HID mode Continous Medium **▼** Pair Method Delete all data Note: Delete all data, will delete all data in storage, Data will not be restored after deleting, make sure V4.1.36 the data has been uploaded for backup before deleting. LOW Pair setting Automatic

