



datamax AT001 2D Wireless Barcode Scanner User Guide

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**2D Wireless
Barcode Scanner
2.4G+Wire
2.4G+Bluetooth+Wire
User's Guide**

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AT001 2D Wireless Barcode Scanner

Wireless pairing settings (2.4G mode)

 <p>2.4G Mode</p>	 <p>Paring</p>
%%SpecCodeA8	%%SpecCode99

Scan the above two setting codes one by one, Then the green light on the back of the scanner will flash continuously, you need to re-plug the receiver, the green light is off, and the green light is always on.

 <p>Bluetooth HID Mode</p>	 <p>Paring</p>
%%SpecCodeAA	%%SpecCode99

Wireless pairing settings (Bluetooth mode)

1. Scan the above two setting codes or Press and hold the scanner button for about 8 seconds. After hearing the sound of the scanner, release the button, the blue indicator light on the back of the scanner flashes continuously, and the scanner enters the Bluetooth search mode.
2. Open the mobile phone, ipad, and other terminal devices Bluetooth, search for Bluetooth, and pair (the Bluetooth name is: BarCoed Scanner HID), after the connection is successful, the scanner will sound once, and the blue indicator light is always on, the connection is successful.

Working Mode setting:



Normal Mode



Storage Mode



Instant Upload Mode



Zero Clearing



Upload Data

Scan Mode Setting

 <p>Trigger Mode</p>	 <p>Continue Scan Mode</p>
 <p>Auto Sense Mode</p>	 <p>Bluetooth SPP Mode</p>
 <p>Bluetooth BLE Mode</p>	 <p>Disable double click show/Hide Keyboard</p>
 <p>Enable double click show/Hide Keyboard</p>	 <p>HIDKeyboard Show/Hide</p>

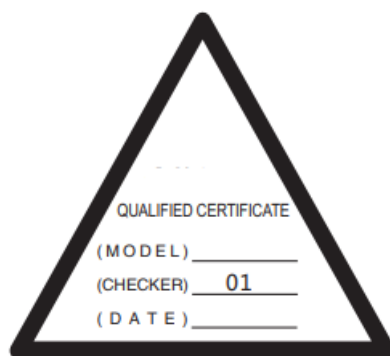
Standby Setup

 <p>30s Standby</p>	 <p>1 Minute Standby</p>
 <p>2Minutes Standby</p>	 <p>5Minutes Standby</p>
 <p>10 Minutes Standby</p>	 <p>30 Minutes Standby</p>
 <p>Never Standby</p>	 <p>Standby Immediately</p>

TYPE:	2.4G	Bluetooth
Distance:	30m-80m	10m-20m
Memory:	2MB	Printing Contract: ?-25%
Working current: 180mA		Standby current: 30mA
Working time : 3 to 7days		Charging power: 5V-400mA
Scanner parameters:		
Sensor : 640'480 CMOS		Indication: Buzzer & LED

Trigger Mode: Auto-Sense			
2.5 0 Lux Dep th of F ield	13mil-EAN13	50-250mm	Resolution: 4mil CPU : ARM 32-bit Printing Contract : >25% Decoding speed: 500 /sec
	4micode39	60-100mm	
	20mil-QR	40-300mm	
	10mil-PDF417	40-280mm	
Scanning {HYPERLINK “app:ds:angle”): Angle of rotation360°, indignation 65°, declination ± 60°			
Anti-interference : 0-100000Lux Max			
Decode Capability : to: MCA, UPC{, FANS, EAN•13, Code 128, Code 39, Code 93, Code II, Interkeved 2 of S, Mat& 2 of S, Star dard 2 of S, Coda bar, MSt Okssey, BSS, etc_ 20:0J1Code, Data Matru, DOM) , Aztec code ,			
Button life : 500,000 times		LED life:100000 hours	
Drop test: 1.5m		Interface: USB, USB-COM, USB- HID	

QUALIFIED CERTIFICATE



Guarantee Item:

1. 3months upon the date of purchase.if there was a function problem. we would offer the same item subject to goods and packing maintain perfect.

2. 1year upon the date of purchase, we will guarantee to keep the goods in repair. (not including fittings)
3. Guarantee service is subject to normally using.
4. All of the damage by man-made(tear open the housing, tear off the sticker, run normally using), of losing this card, we will not guarantee.

General Settings:



Factory Default



Suffix + CR



Suffix+LF



Suffix+LF+CR



Suffix + Tab



Clean Suffix



Version



Battery Level



Mute



High volume



Low volume



Medium volume

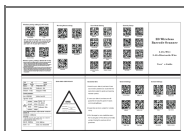
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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.

The device has been evaluated to meet the general RF exposure requirements. The device can be used in portable exposure conditions without restriction

Documents / Resources



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