Rabitpos W90B Pet Microchip Scanner Reader User Manual

Rabitpos
User Manual

Contents

W90B Pet Microchip Scanner Reader
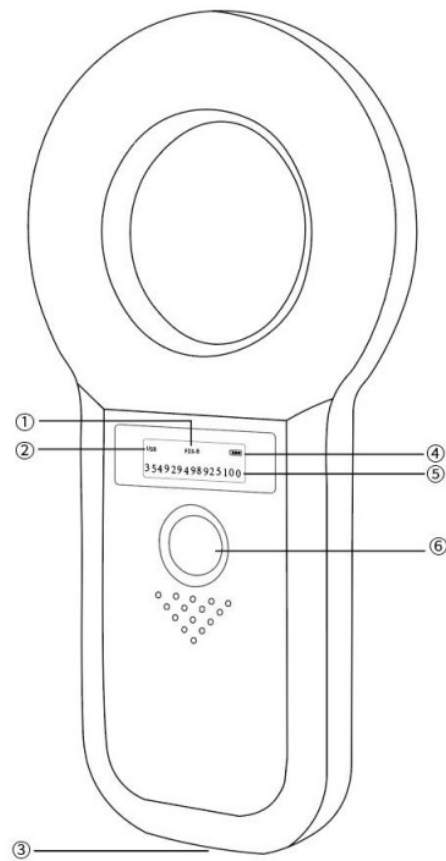
1. Tagtype
2. USBinterface
3. Tagnumber
4. USBconnection
5. Batterylevel
6. Pressbutton

SPECIFICATIONS

MODEL	W90B
FREQUENCY	134.2Khz/125Khz
READING STANDARD	EMID FDX-B(ISO11784/85)
READING DISTANCE	>20cm for 30mm ear tags, >8cm for 2-12mm glass tag
STANDARD	ISO11784/85
READING TIME	100ms
SIGNAL INDICATOR	0.91"high brightness OLED screen,buzzer
POWER SUPPLY	Built-in3.7Vlithium battery
STORAGE CAPACITY	128pieces of information
COMMUNICATION INTERFACE	USB2.0
LANGUAGE	English
WORK Temperature	-10℃~50℃
StorageTemperature	-30℃~70℃
PackageSize	18.5cm×12cm×3cm
WEIGHT	120g

OperationTips:
Press the blue button to turn on the reader

```
( ( ( ( (0) ) ) ) )
```
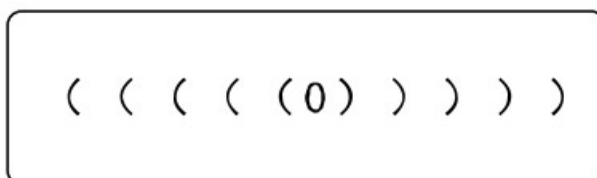
Supports reading FDX-B(ISO11784/11785)and EMID microchip. If there is no tag information,the OLED will display "Notag"

```
FDX-B              [▪▪▪]
35492498925100
```

```
EMID               [▪▪▪]
17850650E2
```

```
                   [▪▪▪]
No tag
```
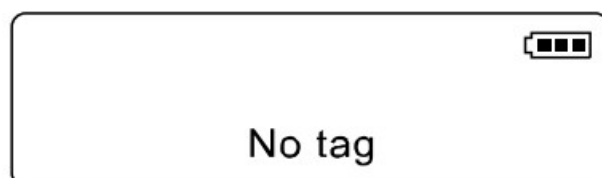
Charged and uploaded data via USB cable.When the device is connected with USB, "USB" will be displayed at the left corner

```
USB        FDX-B        (███)
35492498925100
```
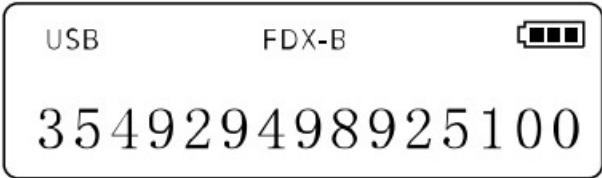
Press button for 3s,when data uploaded ,it will show "Uploadok"

```
USB                     (███)
Upload Ok!
```

Scanner will be off after 120s without operation

How to Use:

It is directly injected into the skin of the animal's body by a professional using a dedicated syringe and implanted at a horizontal angle of 45° Approximate implant location:

1. Tigers, leopards, lions, bears, giant pandas and red pandas —- The left center of the neck
2. Orangutan, gibbon, golden monkey and langur —- Inside of the front left forearm
3. Elephant —- Under the folds surface of the left side of the tail root
4. Wild horses, wild donkeys —- The center of the left side of the neck, near the mane area.
5. Takin —- The center of the left side of the neck, near the ear base area
6. Cranes, donkeys, swans —- The front center of the neck
7. Pet dog, cat —- Ear root or on both sides of the neck
8. Marking positions of other wild animals of similar morphology are referred to above.

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Documents / Resources

User Manual	**Rabitpos W90B Pet Microchip Scanner Reader** [pdf] User Manual W90B Pet Microchip Scanner Reader, W90B, Pet Microchip Scanner Reader, Microchip Scanner Reader, Scanner Reader, Reader

References

- **User Manual**

Manuals+, **Privacy Policy**