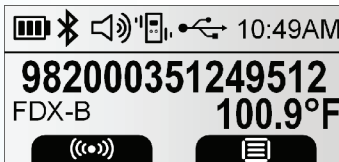


User Interface



The user interface comprises a graphical display protected by a transparent 2 keys which functions can be inverted by the user

Configuration / State of the reader

Area for displaying ID numbers, date, menus and messages

Key bar with indications about the function of keys located below the screen

TEMPERATURE OF THE ANIMALS SCANNED

Battery charge indicator

Bluetooth indicator

USB indicator

Vibration indicator

Buzzer indicator

The AFX-110 Reader is supplied with User Manual and software, which can be downloaded at the following links:

https://partner.24petwatch.com/Shelter_Vet/t-chip.aspx

or

<http://allflexusa.com/support/downloads/>



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WITH TEMPERATURE DETECTION*



Quick-Start Guide

*Reads and displays microchip temperature when reading microchips with temperature sensing implants from Allflex or Destron Fearing.



The AFX-110 Reader is a portable reader for microchips with the purpose of identifying animals.

The device is compatible with ISO standards ISO11784 and ISO11785 and with the FDX-A Fecava Destron Technology, FDX-B, Trovan, Avid Encrypted and HDX technologies.

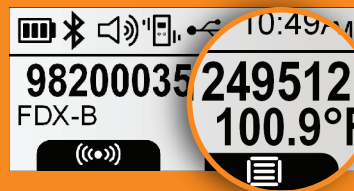
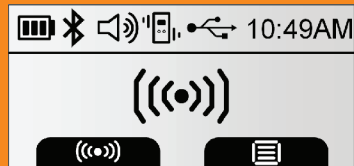
In addition to its microchip reading functions, the AFX-110 Reader can store up to 3000 IDs, each associated with a time/date stamp, in its internal memory and transmit them to a personal computer via an USB interface or a Bluetooth® interface.

Thanks to the Temperature Detection feature, the AFX-110 reader is able to read the temperature¹ of pets identified with Temperature Sensing microchips.

Using the device is easy and a clear menu gives several options to personally configure your reader.

¹. Microchip temperature range is from 33 °C (91.4 °F) to 43 °C (109.4 °F). If the temperature is below or above this range, it will display "TEMP BELOW RANGE" or "TEMP ABOVE RANGE."

WITH TEMPERATURE DETECTION*



Initial Screen



Configuration Screen

Menu	
<< Back	
Memory	>
Bluetooth settings	>
General settings	>
Reader information	>

Memory Menu

Memory	
<< Back	
Memory used	>
Export ID's	
Clear memory	

Bluetooth Menu

Bluetooth settings	
<< Back	
On/Off	☐
Select device	>
Authentication	☐
About Bluetooth	>

Settings Menu

General settings	
<< Back	
Vibration	☐
Buzzer	☐
Temperature	>
Date/Time	>
Language	>
Buttons	>
Load defaults	

READ ZONE

Charge Connector
USB Connector

Before the first use, please charge the batteries for 3.5 hours.

Quick-Start Guide

*Reads and displays microchip temperature when reading microchips with temperature sensing implants from Allflex or Destron Fearing.