

AR380

## Microchip reader

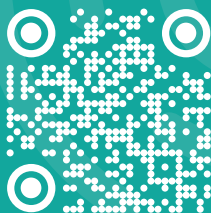
Tag reader with wireless technology. It reads microchips, brands and boluses compatible with the FDX-B and FDX-A standards (ISO11784/85).

The reader uses a high-brightness OLED display that can be easily read in a bright outdoor environment.

It can record up to 20,000 information read from tags thanks to its internal memory; information can be easily transferred to a computer via USB or Bluetooth connection. The reader is robust and easy to use for the identification of animals, large and small.



<b>Size and weight</b>	230 x 110 x 30 mm / 185 gr.
<b>Frequency</b>	134,2 KHz
<b>Tags</b>	FDX-B , FDX-A, HDX
<b>Standard</b>	ISO 11784/85
<b>Power supply</b>	Lithium battery
<b>Battery charge type</b>	USB cable + wall socket
<b>Indicators</b>	OLED display 128 x 64 / Buzzer
<b>Recording capabilities</b>	20.000 readings (UID + date and time)
<b>Communications</b>	USB / Bluetooth
<b>Reading distance</b> <small>Note: depends on tag and environment</small>	FDX-B: Subcutaneous chip > 10 cm / Ear tag > 20 cm FDX-A: Subcutaneous chip > 10 cm HDX: Ear tag > 20 cm



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