

CM188

## Microchip reader

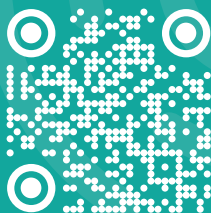
This is a low frequency tag reader with wireless technology for the identification of animals that supports MID, FDX-B standards (ISO 11784 / 85), etc.

The reader uses a high resolution OLED display that can be read even in a bright environment. It can record in memory up to 128 tag reading records. The user can download the information to a computer via the USB port or via Bluetooth and RF2. Data can also be transferred to a smartphone via Bluetooth 4G.

Thus the information can be transferred to the PC or smartphone at the same time. Easily usable for small animal handling, asset management, railway inspections and more.



<b>Size and weight</b>	140 x 60 x 10 mm / 60 gr.
<b>Frequency</b>	134,2 KHz
<b>Tags</b>	EMD, FDX-B
<b>Standard</b>	ISO 11784/85
<b>Power supply</b>	Lithium battery 3,7 v
<b>Battery charge type</b>	USB cable
<b>Indicators</b>	High brightness OLED display 0.91 inch. / Buzzer
<b>Reading speed</b>	Less than 100 ms.
<b>Recording capabilities</b>	128 readings
<b>Communications</b>	USB / Bluetooth (optional)
<b>Reading distance</b> Note: depends on tag and environment	Subcutaneous chip > 5 cm



02 2614 7380  
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