

The RFID readers by RicreArea with their compact and stylish design guarantee reliability, speed and safety. Designed to meet the specific requirements of the world of accommodation and leisure activities.



Technical properties

Product Code	SO 110.1010
Supported Tags	Em410x, EM4x50, EM4305, T5557, HITAG S, Q5
Frequency	125 kHz
Interface	USB 2.0
Reading Range	Up to 50mm depending on the tag
Encoding	Short Frame, I/O 13 digit, Zucchetti, TMC, Sokymat, Laserline, Kronotech, I/O SIK 10, Solari Udine, Short Frame Inverso..
Antenna	Integrata
Features	USB cable provided, Led, Configuration Software, word wrapping functionality, ABS Case
Power Supply	5 VDC for USB
Dimensions	115 x 75 x 25mm (L x W x H)
Weight	150 g

LF Desk Usb



LF Desk Usbis a proximity RFID Desktop Reader with approved transmission frequency working on 125kHz and with a USB 2.0 interface to the host.

LF Desk Usb allows the transfer of a transponder code from keyboard emulation through a useful dedicated application for Windows OS (USB driver virtual COM).

The code on the Tag detected is sent to PC by emulating keyboard writing.

Sturdy and ergonomic, it is ideal for leisure and hospitality services also temporary, allowing a quick use and an immediate capacity to be repositioned where needed.

