

Desktop Reader 125 kHz

The desktop reader 125kHz allows the administration (reading and writing) of most well known 125kHz transponders.

This reader is equipped with an USB or RS232 interface, a small-sized antenna and signal LEDs.

This device is recommended for programming and encoding applications.

The USB version shows its advantage in a convenient connection to the PC. This model is supplied with an attractive box and a 1,8m USB cable.



Product specification:

Interface:	USB or RS232
Integrated antenna:	Yes
Operating system:	Windows, Linux, Unix
Power supply:	5Vdc/60mA – Bus-self powered
Signals:	1 LED red + 1 LED two colored
Operating temperature:	0°C ... +50°C
Supported transponders:	EM 4102 EM 4105 EM 4550 Hitag 1/2 Hitag S FDXB transponders
Reading distance:	with tag EM4x02 ISO-Card-format: 7 cm.
Dimensions:	155 x 96 x 20mm (L x W x H)
Material:	ABS
Colour:	grey
Applications:	encoding, programming
Order number:	R-DT-125-USB (USB) R-DT-125-232 (RS232)