

## HLG Pocket Reader 125/134,2 kHz

Pocket size handheld reader for RF-identification

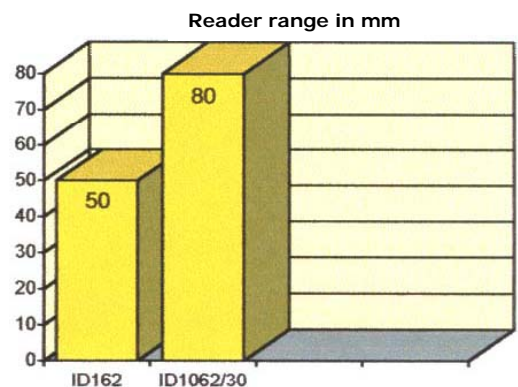


### Product description:

- Pocket Reader reads all passive FDX-B, HDX (ISO 11784/11785) as well as Unique, Hitag 1/S and Titan Read-Only tags more.
- Data visualization on a 2-line LCD display with background lighting
- Display shows the transponder ID in a 12-digit decimal number format with the manufacturer ID / country code or in hexadecimal format.
- After switching on the reader the last read tag will be shown on the display
- This reader is small and easy to handle and its suitable for reading out data of injected glass-tags
- Reader range depends on the transponder type. The graphic shows guideline values of the reader ranges. These values have been determined under optimum conditions. Electronic interfering fields (e.g. switching power supplies) or an unfavorable arrangement of the tag to the field direction can reduce these indicated values.

### Technical specification

Frequency:	125 / 134,2 kHz
Transponder:	FDX-B (EM4x05), HDX according to ISO 11784/11785, Unique (EM4x02), Hitag 1/S, Titan (EM4x50)
Operating temperature:	0°C up to +70°C
Relative humidity:	0% up to 90% (not condensing)
Protection type:	IP 54
Power supply:	9V battery
Display:	2-lines, 12-digit LCD with background lighting
Operating concept:	1 button
Dimensions (L x B x H):	126 mm x 70 mm x 24 mm
Weight:	150 g



Order number	Name	RFID	Barcode	Interface
A2313.005.004	HLG Pocket Reader	125/134,2 kHz	None	None