



S1260 CombiTag

The S1260 CombiTag is a unique read-only ID-tag that combines TagMaster's long-range 2.45 GHz RFID technology with your preferred proximity solution. The S1260 can be ordered with proximity solutions such as **HID's eProx** and **iCLASS**, for integration with other short-range technologies contact TagMaster sales. Each ID-tag has a pre-programmed 8-digit unique identity code from factory that comprises a 32 bit checksum for automatic verification. In combination with a random reflection of the reader signal, this eliminates substitution errors even with several ID-tags identified simultaneously. The ID-tag is battery powered, keeping the IC and memory awake, for instantaneous reflection of the reader signal. The lifetime of the S1260 is 6 years.

KEY FEATURES

- 2 in 1
- long-range and proximity
- Predictable lifetime of years
- Small size
- Battery powered – no wake-up time – fast reading
- Easy to mount with WinFix™
- Unique identity, cannot be changed or copied
- 32 bit ID checksum for elimination of substitution errors
- Licence-free worldwide

Technical specification: S1260 CombiTag	* Depends on reader type, settings and mounting.
Operating frequency	2.435 GHz to 2.465 GHz
Reading range*	Example: Up to 6 metres with LR-6 reader.
Dimensions	86x54x3 mm / (3.39x2.13x0.12 in)
Weight	15 g / (0.03 lb)
Cover case	Polymer
Colour	Light grey
Battery lifetime	6 years
Operating temperature	-20 °C (-4 °F) to +85 °C (+185 °F)
Encapsulation	IP 67

* For detailed information please see the S1260 Data Sheet, available on www.tagmasterna.com