



ScriptTag Classic

The ScriptTag Classic is the ideal choice of ID-tag in parking and access control applications that ask for hands-free access and where there is a demand for storing information on the ID-tag. The ScriptTag can store up to 606 bits of data.

The ScriptTag Classic is a read/write 2.45 GHz RFID tag. Each ID-tag has a pre-programmed 8-digit unique identity code from factory and a 32 bit checksum to ensure a very safe read. In combination with a random reflection of the reader signal, this eliminates substitution errors even with several ID-tags identified simultaneously.


A separate data field in the ID-tag is used for storing data of up to 606 bits (82 ASCII 7 bit + check). This data field can be reprogrammed many times.

The ID-tag is battery powered, keeping the ID-tag alert, for instantaneous reflection of the reader signal. The lifetime of the ScriptTag Classic is therefore 6 to 10 years, depending on configuration.

- Read/write capability
- "Credit card" - size and comfortable design
- Licence-free worldwide

DATA:

*Depends on reader type, settings and mounting.

Operating frequency	2.435 GHz to 2.465 GHz
Reading range*	Example: Up to 6 metres using LR-6 reader
Read cycle	Random mode
Dimensions	86x54x3 mm (3.39x2.13x0.12 in)
Encapsulation	Polymer
Colour	Grey scale
Battery lifetime	6 to 10 years under normal conditions
Operating temperature	-20 °C (-4 °F) to +85 °C (+185 °F)
Certifications	 CE Certificate according to R&TTE-Directive 1999/5/EC, Annex IV, Health: 1999/519/EC, El.Safety: EN 60950, EMC: EN 301489-3:2000, Radio: EN 300 440:2001

| Easy to mount with WinFix in the car window | Unique identity, cannot be changed or copied | 32 bit ID checksum for elimination of substitution errors