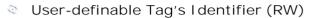


Active RFid

Active radio-frequency identification

COINID

Ref. IDF1034



- High receiving range: up tp 80 meters (open field)
 Autonomy: up to 10 years (according to settings)
- IP68 Waterproof
- Compact anti-hanging shape



Technical specifications		
Battery power supply	3 VDC - CR2032 Internal battery	
Frequency	433.92 MHz	
Operating temperature	-30°C to +70°C	
Identifier settings	ID code – Emission cycle -Activation/Deactivation	
Duty cycle	From 0.22s up to 12hours by programming	
Settings & configuration	By SCIEL PROG IR tool and ERW software	
Reader's compatibility	SCIEL Reader Family	
Battery level management	Specific ID code for low level of battery	
Housing	Size: Ø 36mm base – thickness 10mm Weight: 11g Material: Delrin Mounting: Ø 3mm 2 holes, spaced of 32mm	

OEM card version: COINID OEM / ref. IDFOM34

Card Ø 24 mm Height: 6.5 mm Weight: 5g

C1 - - - 1 - - - 1 -

CR2032 battery with bracket



Standards	
EN 301 489 - 3: 2002 V1.4.11	CE 0536, FCC part 15
EN 300 220 - 2007: V2.1.2	FCC ID: RVVCOIN10XX
RoHS Certified	IC: 20429-COIN10XX

¹ Except EN 61000-4-2:1995 + A1:1998 + A2:2001.





Active RFid

Active radio-frequency identification

ATEX* version: COINID Ex



Standards	
EN 301 489 - 3: 2002 V1.4.1	CE 0536, FCC part 15
EN 300 220 - 2007: V2.1.2	FCC ID: RVVCOIN10XX
EN 60079-0:2012 + A11:2013	IC: 20429-COIN10XX
EN 60079-11:2012	LCIE 16 ATEX 3033 X
RoHS Certified	

Marking

ELA Innovation

Address: 297 rue Maurice Béjart – 34080 Montpellier

Type/model: COIN ID

CE 0536

Ex ia IIA T6 Ga

FCC ID: RVVCOIN10XX IC: 20429-COIN10XX LCIE 16 ATEX 3033 X

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

NOTE: The grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications could void the user's authority to operate the equipment.



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^{*} In case of casing damages (cracks, breakages, etc) replace the device.