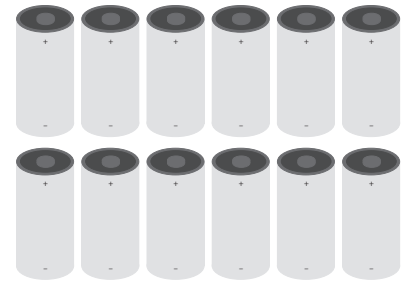


The RTLS-T-BAT battery is perfectly suited for the Kathrein RTLS-T-1000 transponders.



> Features

- suitable for the K-RTLS RTLS-T-1000 (53010002) transponder
- high capacity
- long battery life
- high discharge level
- high temperature range

> General Specifications

Type		RTLS-T-BAT
Order number		53010007
Classification		Lithium
Type		CR 123a
Chemical system		Lithium/Manganese Dioxide (Li/MnO ₂)
Designation		IEC-CR17345
Name		CR123A (EIC-CR17345), exchangeable
Battery capacity	[Ah]	typ. 1.5 (rated at 100 ohms at 21°C)
Nominal voltage	[V]	3
Max. discharge	[mA]	1500 continuous (3500 mA pulse)
Max. rev. charge	[uA]	2 uA
Operating temperature range	[°C]	-40 to +60
Storage temperature range	[°C]	-20 to +45
Weight	[g]	typ. 17
Volume	[cm ³]	typ. 7
Lithium content	[g]	0.55

> Note

- Make sure to take into account the shipping instructions for Lithium batteries.

> Dimensions [mm]

