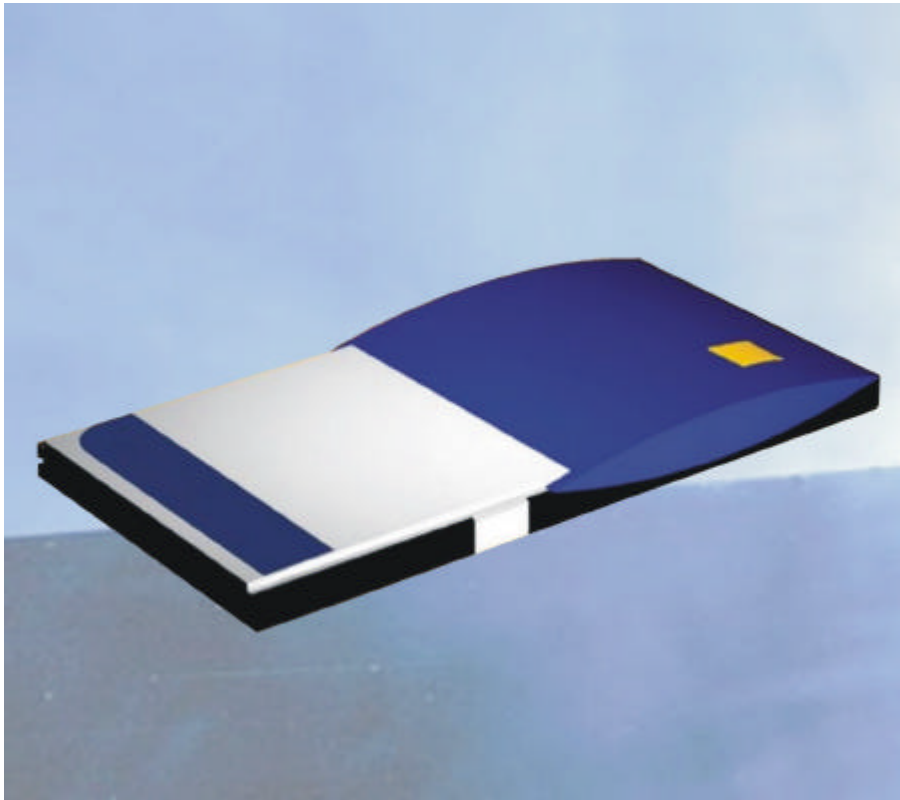


CF Card Reader 13,56MHz



Elatec's CF Card Reader is a integrated reader for 13,56MHz transponders. It combines state of the art technology in a small housing. Antenna is completely integrated. Rapid application development drivers for Windows and Windows CE are provided with the module. Reading distance depending on size, type and orientation of transponder. Many types of transponders are suported at the same time within the same module. Applications are Logistics, Transport, Ticketing, Identification, Asset Tracking and many more.

Frequency:	13,56 MHz
Dimensions (L x W x H)	91,6 * 45,0 * 12,25 mm
Power supply	3,3 – 5V
Current input	HF field off: 15mA HF field on: max 75mA
Temperature range	-20° - +80°C (-4 F – 176 F)
Antenna:	Integrated aircoil
Read- / write distance	Proximity, up to 7 cm
Transponders supported:	- ISO15693 (Tag-IT, I-Code, My-D, SLI, LRI512) - Mifare Standard and Ultralight (serialno. only) - SLE 66CL160S (serialno. only)
Technical certificates:	CE
Signalling	Reading LED
Ordering info:	AXB810

