



### **TagTracer - Mobile**

With ZeitControls TagTracer - Mobile a developer has an universal tool to develop successful applications in the area of Timekeeping, Order tracking and Order supervisory with RFID technology.

TagTracer Mobile is battery-operated, has a large non-volatile memory and a real time clock. The transponder data read are stored along with date, time and a user-defined ID. The stored data can be read out via a RS 232 interface. The communications protocol is fully documented. Therefore, the data can be retrieved by the supplied WINDOWS software or via the user's own software or software module.

TagTracer mobile can also write data into appropriate transponders. ZeitControl card systems GmbH can supply customer specific applications if writing into transponder memory is required.

TagTracer mobile is currently available in two versions:  
TagTracer mobile 125 kHz using Hitag 1/2, EM4102 and EM4050,  
TagTracer mobile MIFARE using MIFARE transponders.

There is more information available at <http://www.transponder.de>.