

# SCANBASE | RFID

## RFID Reader / RFID Programmer

3-349-439-15  
6/2.16

### Available Models

Article No.	Frequency	Standard	Connection	Plug-and-play by application with
Z751E	13,56 MHz	ISO 15693	USB	<b>SECUSTARFM+</b> , <b>SECLIFE SB</b> , <b>SECUTEST BASE(10)/PRO</b>
Z751G	13,56 MHz	ISO 15693	RS 232	<b>SECUTEST ...</b> , <b>SECLIFE ST</b> , <b>SECUTEST PSI</b> , <b>SECUTEST SI+</b> , <b>MINITEST MASTER</b> , <b>MINITEST 3P MASTER</b> , <b>PROFITEST MASTER</b>

In order to program the RFID tags, the respective RFID scanner/programmer must be connected to the PC by using the software which is available on the attached CD ROM. The operating instructions for the software are also included on the CD-ROM (standard equipment).

Please note: Z751GA requires a special RS232 cable and power supply unit which are both available from our Customer Service Center. The contact address is given at the bottom of this page.

**SECUTEST BASE(10)/PRO** enables the user to write RFID tags directly from the test instrument by using the programmer.



### Application

	LED	Function	Meaning
1	red	flashes	check configuration!
2	green	continuous light	operative
3	yellow	continuous light blinking	operative data reading

### Accessories

RFID Reader/Programmer Z751E and Z751G are preassigned to read and write the following RFID tags:

Article No.	Frequency	Standard	Type of construction	Packaging unit
Z751R	13,56 MHz	ISO 15693	dia. approx. 22 mm self-adhesive	500 units
Z751S	13,56 MHz	ISO 15693	dia. approx. 30 mm, thickness 2 – 3 mm with 3 – 4 mm hole	500 units
Z751T	13,56 MHz	ISO 15693	pigeon ring, dia. approx. 7.5 mm	250 units

To use tags in other models please contact our Customer Service Center, for contact details see below.

Edited in Germany • Subject to change without notice • PDF version available on the Internet