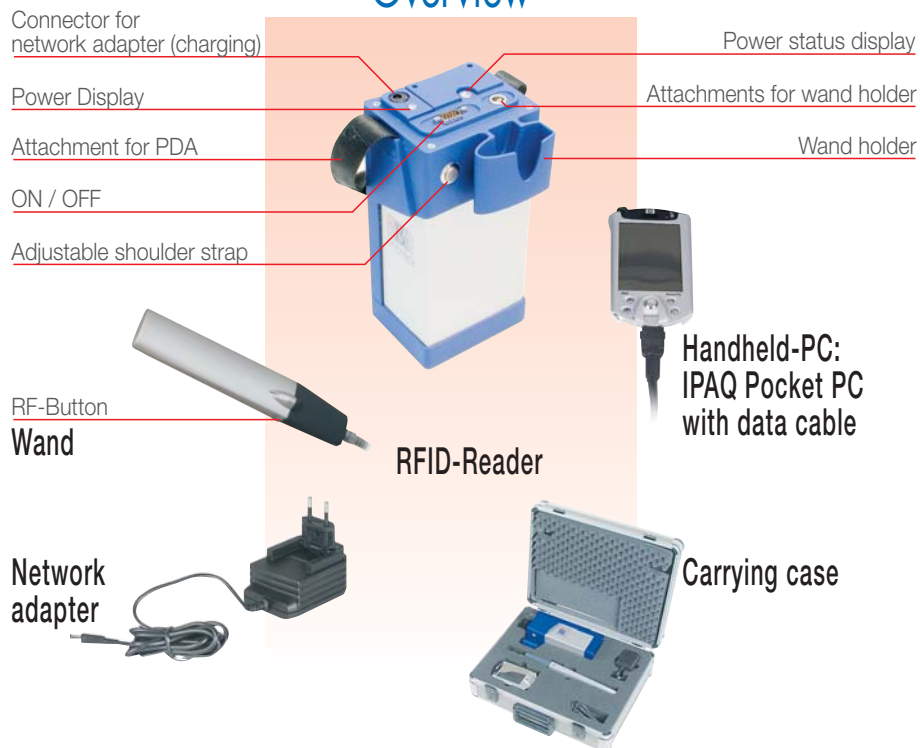


## Overview



tro facevano grande in 00010110001100110  
che erano gentili in 1001000100010001  
oldo. Tutti questi in 101000110001010  
e la lunga storia in 0001111000100  
aggiore fiorire in 000100010010001  
lechiati & folli in 1010011110000  
steffi ne uchi in 10010001000000010  
alle man fra tena in 100111000100  
si facevano in 10010010010001  
decto nelpontificato in 100110010101001000

**BIBLIOTHECA**  
RFID Library Systems AG

## User Manual



Read carefully before use!



**BiblioWand™**



## Security precautions

Use without regard for instructions or security precautions can be dangerous.

### Hand Scanner



Warning: electromagnetic field

### Network part



Used outlets must be installed in conformity to standards, and be easy to reach.  
Unplugging can cause disconnection from the net. (charging adapter)  
When not in use, disconnect from the net. (charging adapter)

### General



Only use specific batteries.  
(type 11151202)



Use only indoors. Protect scanner from contact with water.



Disconnect scanner from net prior to cleaning.  
Do not clean scanner with fluids.  
Do not use cleaning agents.



Do not open scanner.  
All repairs only through dealers/customer service.



Remove battery prior to disposal. Dispose of battery and scanner in accordance with environmental standards either at a location designated for disposal or at location where scanner was purchased.



Only use adapter included in delivery  
(Egston N2UFSW3)

## Technical Data

### Battery



|              |           |
|--------------|-----------|
| Type         | NiMHd     |
| Running Time | 2 Stunden |

### RFID Reader



|                   |                |
|-------------------|----------------|
| Carrier Frequency | 13,56 MHz      |
| Rating            | 12V ~~, 800 mA |
| Max. Temperature  | 40 °C          |

### Network Adapter



|                |               |
|----------------|---------------|
| Capacity       | 24 W          |
| Input Voltage  | 100 - 240 VAC |
| Output Voltage | 15 VDC        |

Wand goes  
in holder

1



Connect wand with  
RFID-Reader

2



RFID-Reader  
shoulder strap

3



Connect it  
handheld PC

4



5

Activate  
RFID-Reader

Battery:



full



half full



empty

To load battery:



max. time: 4h

RFID use not  
possible



6

Activating the  
handheld PC



7

Take wand in hand

Take handheld PC in other hand or fasten  
onto carrying belt



8

Position scanner in front  
of book case

9

Activate wand

Press RF button during search



10

Place wand  
in holder

11

Turn off  
RFID Reader

12

Disconnect handheld PC  
from RFID Reader

Staying as parallel as possible with spine of book  
Hold as close to book as possible

