

WR8861,62,63,65

29\*Wristband(WR8861-3.5)

# RFID WRISTBAND

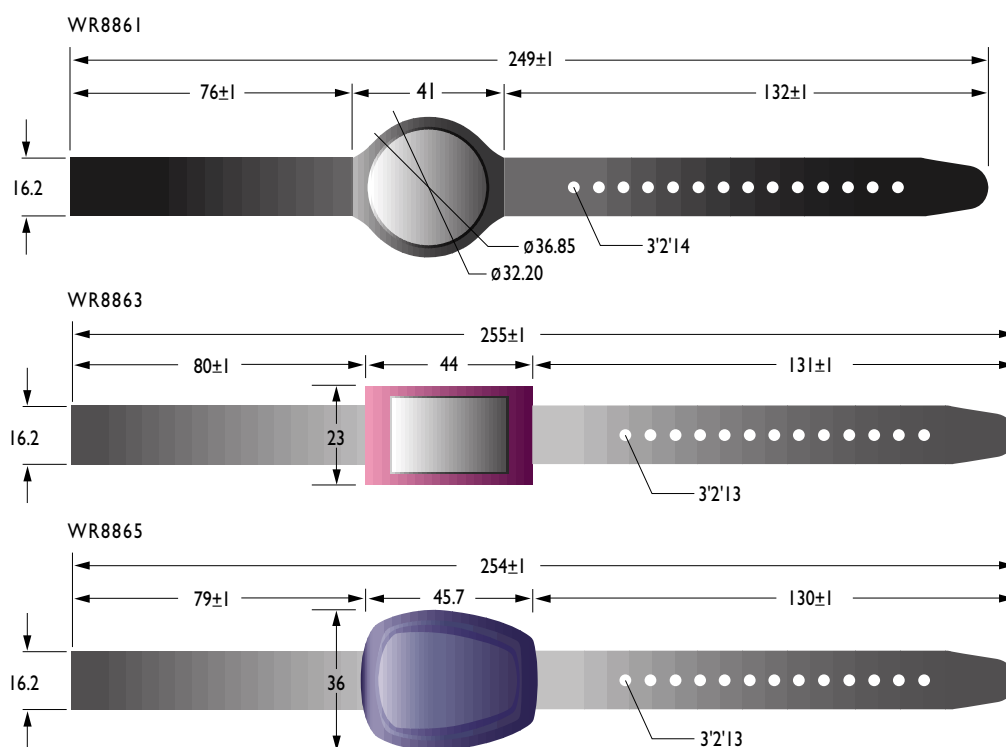
WATER PROOF AND SHOWER PROOF WRISTBAND OF VARIOUS DESIGNS & COLOURS



## WR8861,8862,8863,8865 RFID Wristband Specification

| Model No.                               | WR8861        | WR8862        | WR8863        | WR8865        |
|-----------------------------------------|---------------|---------------|---------------|---------------|
| Reading Distance                        | 80mm          | 60mm          | 70mm          | 80mm          |
| Base on GK4001 chip, with EM9917 reader |               |               |               |               |
| Operating temperature                   | -40°C to 70°C | -40°C to 70°C | -40°C to 70°C | -40°C to 70°C |
| Storage temperature                     | -40°C to 80°C | -40°C to 80°C | -40°C to 80°C | -40°C to 80°C |
| Material                                | ABS+PVC       | ABS+PVC       | PC+PVC        | PC+PVC        |
| Water proof                             | Y             | Y             |               |               |
| Shower proof                            |               |               | Y             | Y             |
| <b>Technology</b>                       |               |               |               |               |
| GK4001 (125KHz, 64bit, R/O)             | Y             | Y             | Y             | Y             |
| H4102 (125KHz, 64bit, R/O)              | Y             | Y             | Y             | Y             |
| I-Code SLI (13.56MHz, 1024bit, R/W)     | Y             | Y             | Y             | Y             |
| Mifare S50 (13.56MHz, 1KByte, R/W)      | Y             | Y             | Y             | Y             |
| Temic E5557 (125KHz, 330bit, R/W)       | Y             | Y             | Y             | Y             |
| Hitag 1 (125KHz, 2048bit, R/W)          | Y             | Y             | Y             | Y             |
| Hitag 2 (125KHz, 256bit, R/W)           | Y             | Y             | Y             | Y             |
| Legic 256 (13.56MHz, 256Byte, R/W)      | Y             | Y             | Y             | Y             |

### Dimension: (unit: mm)



### Application:

- Membership expenditure management such as: Health Club ,Golf Club or Swimming Club members.
- Membership rental management such as yachting, sports, etc.