

## BW1 casing for wearable electronics









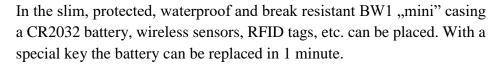
Wearable (mobile) electronical equipments have been coming into general use lately as smaller and smarter electronical components are improved.

These mobile tools - such as indicators of attack, sickness, falling or emergency (for people with dangerous workplace), sensors which examines life functions, remote health monitoring equipments, person follower, sick person follower (especially for persons with demetia and for old people), nurse caller – can be developed (even in very small dimensions or in IoT version) by talented electronical technicists.

One of the biggest challenges in developing these electronical tools is to create a professional, waterproof and break resistanat casing, which is ergonomically optimal and aesthetic as well. Developing, designing

and producing these casings requires enormous financial investment and are very time-consuming procedure, too.

The BW bracelet (or wristband) casings offer a solution to this problem because they are appropriate and ideial casings for wearable electronic equipments. The BW casings are made of high-strength injection moulded ABS. This designed casing can be fixed onto a person's wrist with plastic, leather or metal watchband.



Various colours are available (white, black, yellow). Optional accessories: watchbands, sealing ring, round shaped foil for the front part)

## **Properties:**

- made of high-strength injection moulded ABS
- waterproof (if used with sealing ring and appropriate front foil)
- break resistant
- 2 pcs of 1 mm (diameter) and 1 pcs of 10 mm hole are located on the front side
- the round shaped back part can be fixed tot the front part without screws (the back piece itself is a screw-cap)
- Available in 3 colours: black, white, yellow

## **Package contents:**

• Professional BW1 casing (front and back)









## **Optional accessories:**

- sealing ring
- watchband (waterproof)
- round shaped foil for the front part















