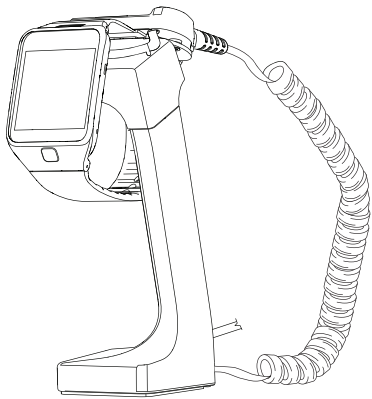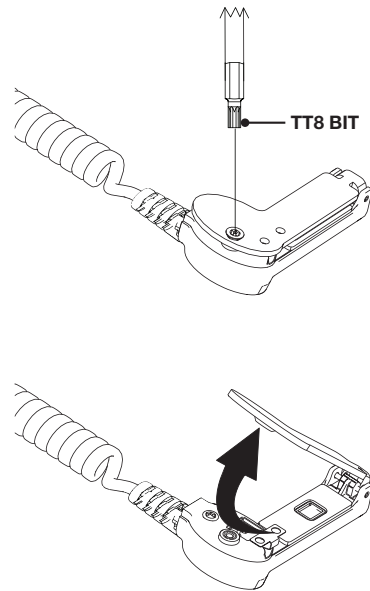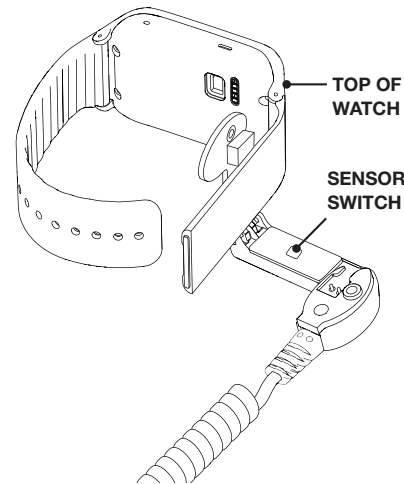# InVue

Zips

Wearable Band Sensor (ZA2715-W / ZA2716-W)
Round Secondary Tear Sensor (AC193 / AC194)
Magnetic Docking WS1 USB-A Cradle (AC115-W)

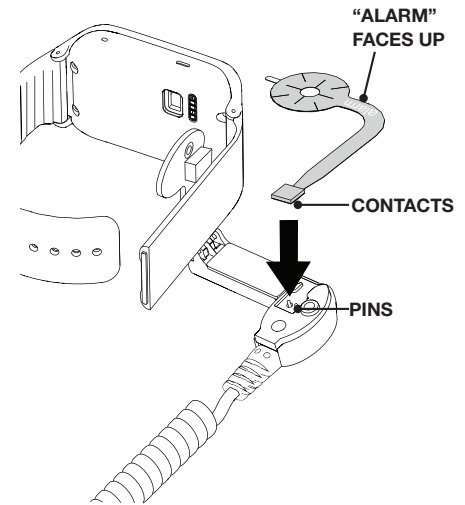**1** Use TT8 bit to remove screw from band sensor (AC190-W/ AC192-W). Lift plate to open band sensor.
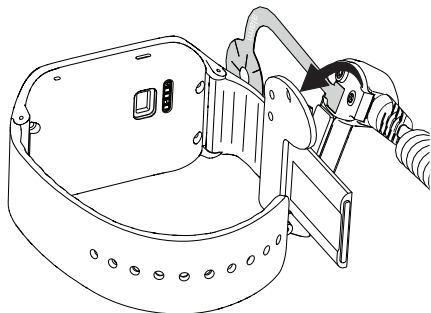

TT8 BIT

2a Place open band sensor around watch band. Confirm that sensor switch will be positioned on a flat area of band.
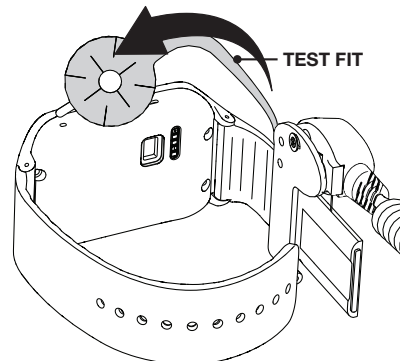

TOP OF WATCH

SENSOR SWITCH

2b **Optional:** Insert secondary tear sensor (AC193/AC194) into sensor as shown. Confirm secondary sensor pads align with band sensor pins.
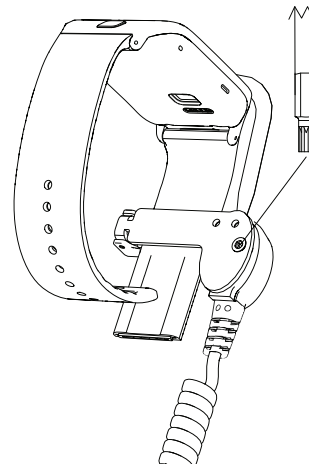

"ALARM" FACES UP

CONTACTS

PINS

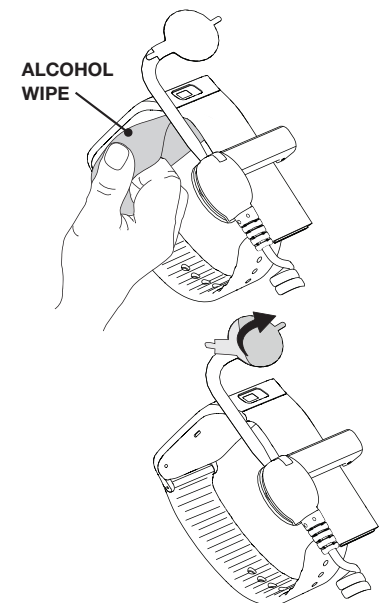**3a** Close band sensor and confirm secondary sensor pads remain aligned with band sensor pins.

3b **Note:** Confirm secondary sensor, when installed (per Step 6) provides enough slack to open and close watch band. Watch charging pins should not be covered. Confirm watch will sit on cradle appropriately. Re-adjust band sensor accordingly.
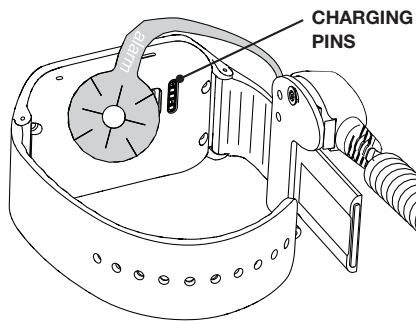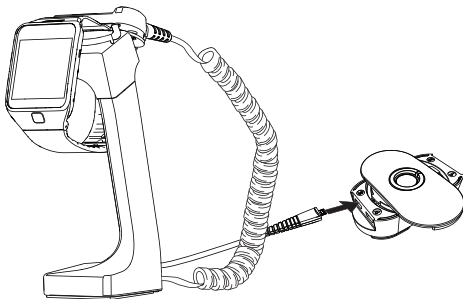

TEST FIT

4 Replace screw and tighten with TT8 bit.

5 If using secondary tear sensor, clean back of watch with alcohol wipe provided. Let it dry completely. Peel film from adhesive.
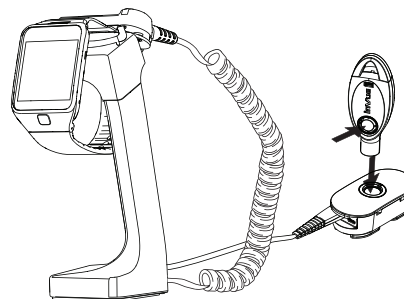

ALCOHOL WIPE

6 Allowing for slack during movement of watch band, place the secondary tear sensor on back of watch. Confirm that charging pins of watch remain uncovered. Press firmly for 10 seconds.

CHARGING PINS

7 Place watch onto cradle (AC115-W) and firmly plug stand in Zips 2.0 alarm unit. The alarm unit will "chirp". Close alarm unit door.

8 **To arm/disarm alarm:** Place key on lens of alarm unit. Press button on key once to arm or disarm alarm.

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ÎnVue.