1. Putting into Operation/Battery Change
1.1 Lift/open the battery compartment using a narrow and flat screwdriver.
1.2 Use a narrow and flat screwdriver to release and remove the battery from the battery compartment.
1.3 Remove and dispose of the protective foil.
1.4 Insert the battery with the »+« pole facing upward.
1.5 Close the battery compartment again.

2. Measuring the Air Pressure:
2.1 Switch the device on by pressing the ⏻ button (acoustic signal).
2.2 Briefly press the ⏻ button and select BAR or PSI (acoustic signal)
2.3 Remove the valve cap (also open the valve head if using the SV)
2.4 Set the AIRCHECKER duohead to SV or AV (turn it 90° to the L or R) (Image)
2.5 Place the AIRCHECKER duohead on fast and make the measurement. A successful measurement is confirmed by an acoustic signal and the measured value is permanently displayed.

3. Pressure Release Function with Realtime Measuring:
3.1 Press the ⏻ button to switch on.
3.2 Press the ⏻ button and select BAR or PSI (acoustic signal).
3.3 Remove the valve cap (also open the valve head if using the SV)
3.4 Set the AIRCHECKER duohead to SV or AV (turn it 90° to the L or R) (Image)
3.5 Place the AIRCHECKER duohead on fast and make the measurement.

3.6 To carry out a permanent realtime measurement, press the MODE button (the display flashes)
3.7 Release pressure in a controlled manner by using the DEFLATE button. The reduced pressure is measured automatically and is displayed… (the display flashes).
3.8 A pressing of the MODE button freezes the value that was measured last.

Switching off:
1. Press the BAR/PSI button for 3 sec.
2. Or AutoOff after approx. 30 sec.

Control elements

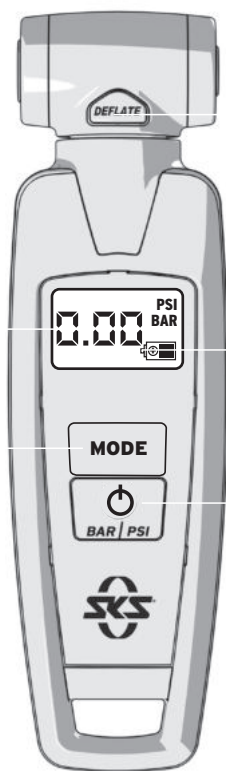1. Inbetriebnahme / Batteriewechsel

SCHRADER/AUTO   **SCLAVERAND/PRESTA**

DEFLATE   deflate

Display PSI/BAR   charge of battery

Pressure real-time measurements

MODE

⏻
BAR | PSI

Push
1x   = PSI
2x   = BAR
3 sec.   = OFF
Auto OFF = 30 SEC.

!
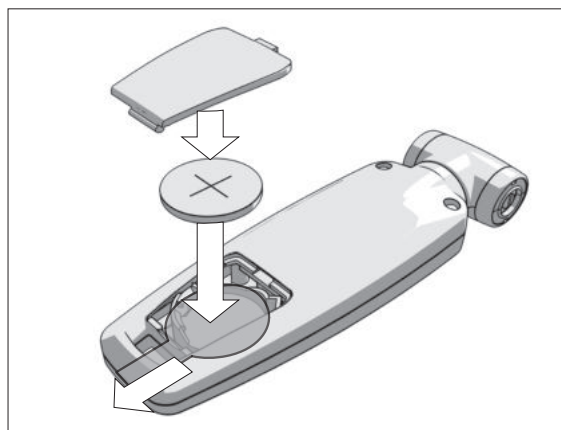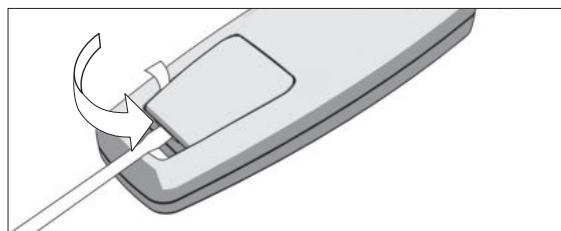
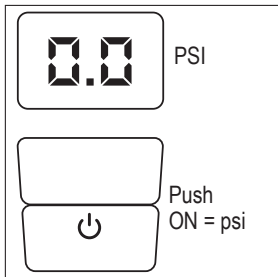**ATTENTION!** Open battery-Compartment and remove insulation spacer.

Technical specifications
Weight: 54g
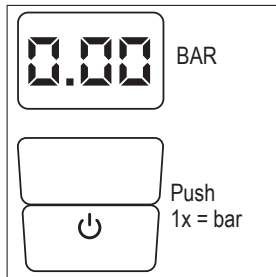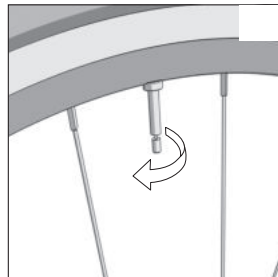**Measuring range:**   0-10 bar
Battery type: CR-2032
Unit: psi/bar

SKS GERMANY

ALLROAD   ROAD   MOUNTAIN

2. How to measure

0.0 PSI
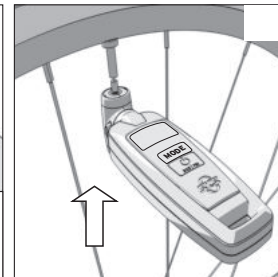
Push
ON = psi

Switch on

0.00 BAR

Push
1x = bar

Change unit

Open valve
(only SV SCLAVERAND)

SV

AV

AV   SV
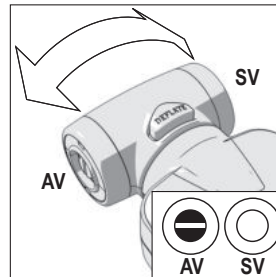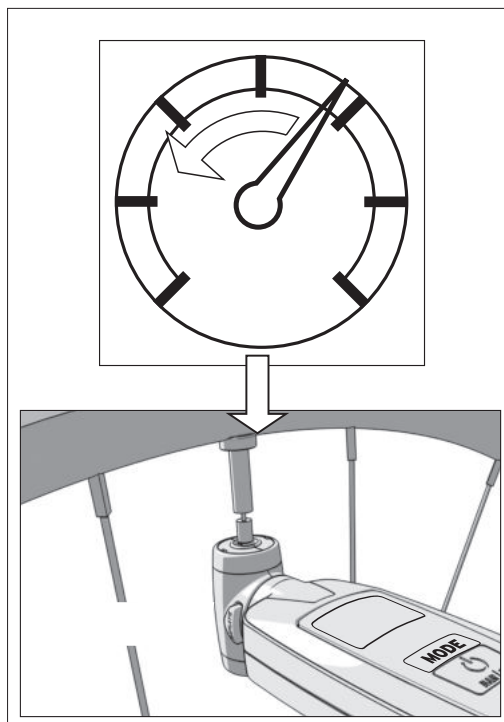
Choose valve

Control pressure

3. Reduce pressure with realtime measuring

1.20 bar

push
mode
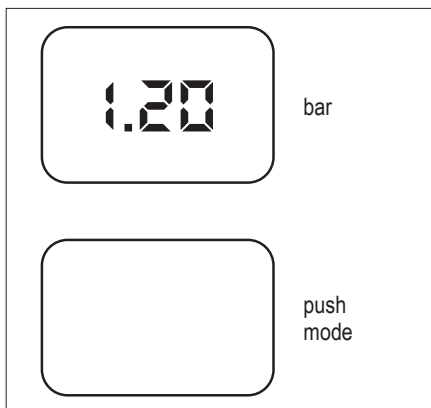
Realtime measuring mode

MODE

1.00 bar

push
mode

Measurent freezes

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