

WB-7000 SERIES WRIT STRAPS For Resistance Monitoring Systems**I. Description**

Static Technologies WB-7000 series wrist straps works with most resistance monitoring systems, including the STATIC TECH WT-2121. The plastic clad buckle is effective and lightweight. A dual conductor cord has a stereo plug for connection to the monitor.

The band end of the cord has an innovative snap that attaches to the wristband. This single snap design is more convenient and provides greater flexibility than dual snap systems. One of the dual wires connects to the outer portion of the snap and the other connects to a spring loaded inner connection. These mate with separate connections on the band.

The wristband is designed for individuals with wrists 6-1/2" to 7-3/4" in circumference. For individuals with larger wrists we recommend our WB-6050 series adjustable elastic wrist straps for resistance monitors.

II. Band Specifications

Band Material: Joining plastic clad stainless steel plates

Size: Adjusts to fit wrists from 6-1/2" to 7-3/4" in circumference

Snap Assembly: 10mm with separate contact points on outer and interior

Wristband Resistivity: <500 ohms

III. Cord Specifications

Monitor Connection: stereo plug

Snap Assembly: 10mm with separate contact points to outer snap and spring-loaded interior

Resistor: two 1/4 watt, 1 megohm, carbon film resistors, one per conductor.

Wire: Dual conductors of stranded tinned wire

Wire Insulation: Grey polyurethane

IV. Part Numbers

P/N	Item
WB-7000	Wristband
WB-7050	Wrist strap with 6' dual conductor cord
WB-7060	Wrist strap with 12' dual conductor cord
WC-4001	6' Dual conductor cord
WC-4002	12' Dual conductor cord

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