

# Anti-Static Wrist Strap with $1M\Omega$ Resistor - 6ft (1.8m) Cord

#### **Product ID**

#### **ESD-WRIST-STRAP**



\*Product may vary from image

	Feature	Function
1	Wrist Strap	Adjustable <b>Hook and Loop</b> design that ensures a secure fit and helps maintain skin contact for effective grounding
2	Pass-through Loop	Helps guide the <b>Wrist Strap</b> around the user's wrist
3	Snap Connector	<ul> <li>Enables the Coiled Ground Cord to be securely attached or disconnected if needed</li> <li>Enables 360° rotation of the Coiled Ground Cord</li> <li>An Inner Metal Plate ensures direct contact with the skin to safely discharge static electricity</li> </ul>
4	Banana Plug (Not Shown)	<ul> <li>Alternative grounding method</li> <li>Connect to a <b>Grounded Point</b> on the workstation</li> <li>Note: Detach the Alligator Clip by pulling firmly to reveal the Banana Plug</li> </ul>
5	Alligator Clip	Connect to a <b>Grounded Point</b> on the workstation
6	Coiled Ground Cord	Stretchable cord that connects the <b>Wrist Strap</b> to a <b>Grounded Point</b> on the workstation

## **Package Contents**

- ESD Wrist Strap x 1
- Product Documentation x 1

## Requirements

For the latest manuals, product information, technical specifications, and declarations of conformance, please visit: <a href="https://www.StarTech.com/ESD-WRIST-STRAP">www.StarTech.com/ESD-WRIST-STRAP</a>

- Workstation / Bench grounded point
- (Optional) ESD tester or multimeter

### Usage

- 1. Inspect each individual component to ensure they are clean and undamaged before each use.
- 2. Verify that the **Snap Connector** attaches securely to the **Wrist Strap** so it won't become disconnected during use.
- 3. Wrap the **Wrist Strap** snugly around your wrist ensuring the **Inner Metal Plate** maintains full contact with bare skin.

**Note:** Do not wear the Wrist Strap over clothing.

- 4. Connect the **Alligator Clip** or **Banana Plug** to an approved ground point such as an ESD mat ground snap connector, a grounded equipment chassis, or a dedicated grounded point on the workstation / bench.
- 5. (Optional) Verify continuity by using an **ESD Tester** or **Multimeter** to confirm the **Wrist Strap** is grounded.
- 6. Keep the **Wrist Strap** on at all times when working within the ESD-safe area and recheck the connection if you move around the workstation.

