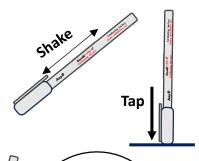


## **AnyD Materials Pvt. Ltd.**

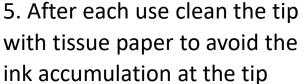
**User Manual** 

This is a silver particles-based conducting ink pen. These silver particles can settle if kept for a longer time therefore following instructions is important for the effective usage of the pen

- 1. Before use, shake and tap the pen with the cap to mix any particles that may have settled.
- 2. Press the tip lightly against the surface while writing
- 3. After each use, ensure to securely fasten the cap on the open to prevent the ink from drying out
- 4. Keep the pen vertical as much as you can while writing



4. Allow 10 to 30 seconds for the ink to dry at room temperature





- 6. Ensure the pen lies flat when not in use
- 7. Store the pen in a cooler place (<27 °C)

## AnyD Materials Pvt. Ltd.



**User Manual** 

This is a silver particles-based conducting ink pen. These silver particles can settle if kept for a longer time therefore following instructions is important for the effective usage of the pen

1. Shake well before use, with the cap on to redisperse the settled particles

- 2. Press the tip lightly against the surface while writing
- 3. After each use, ensure to securely fasten the cap on the pen to prevent the ink from drying out
- 4. Keep the pen vertical as much as you can while writing







- 4. Allow 10 to 50 minutes for the ink to dry at room temperature
- 5. After each use clean the tip with tissue paper to avoid ink accumulation at the tip
- 6. Keep the pen upright after use
- 7. Store the pen in a cooler place (<27 °C)

