Product specification sheet

Product	Hoco GM111 Cool Capacitive Pen (White)
SKU	cm-GM111 -2
Brand	Hoco
Category	Consumer Electronics
Minimum order quantity	1
Unit	—
Unit price	$12.00
Available quantity	100

Description

Hoco GM111 Cool Passive Capacitive Pen The Hoco GM111 Cool Passive Capacitive Pen is designed for users who want a simple universal stylus for phones and tablets without charging, Bluetooth pairing, or app setup. With a three-in-one design, mesh tip, ball-point tip, silicone disk tip, aluminum alloy body, wide compatibility with most capacitive screens, compact 162 × 9 × 9mm size, and lightweight 15g build, it is a practical everyday pen for touchscreen navigation, writing, drawing, note-taking, and regular ball-point use. Key Features Three-in-One Universal PenCombines touchscreen stylus functions with everyday ball-point pen use. Passive Capacitive DesignWorks without battery, charging, Bluetooth, or pairing. Mesh TipSilver nano mesh tip is suitable for smooth interaction on capacitive touchscreens. Silicone Disk TipHelps improve contact accuracy on compatible phone and tablet screens. Ball-Point TipSuitable for everyday writing on paper and replaceable after use. Wide CompatibilityCompatible with approximately 95% of capacitive screens on the market. Aluminum Alloy BodyGives the pen a stronger and more premium daily-use feel compared to basic plastic stylus pens. Lightweight 15g DesignEasy to carry, hold, and use for longer periods. Slim 162mm BodyComfortable pen-style size for writing, tapping, scrolling, and touchscreen control. Main Feature Sections Universal Touchscreen UseThe Hoco GM111 Cool is made for capacitive touchscreen devices such as smartphones and tablets. It is useful for tapping, scrolling, drawing, handwriting, signing, and general touchscreen navigation. Three Tips for Different UsesThe pen includes three practical tip types: a silver nano mesh tip, a silicone disk tip, and a ball-point tip. This makes it more useful than a standard single-tip stylus because it can handle both touchscreen use and paper writing. No Charging or Pairing NeededBecause it is a passive capacitive pen, the GM111 Cool does not require charging, Bluetooth connection, drivers, or special setup. Users can simply use it directly on compatible capacitive screens. Useful for Phones and TabletsThe stylus is positioned for users who want a basic universal touchscreen pen for phones, tablets, and daily mobile use. It is especially useful for customers who want more control than using their fingers. Lightweight Aluminum BuildThe aluminum alloy body keeps the pen slim, durable, and lightweight, while the silicone and silver nano mesh tips provide different touchscreen contact options. Technical Specifications Product Type: Passive Capacitive Pen Brand: Hoco Model: GM111 Cool Design: Three-in-one universal passive capacitive pen Tip Types: Mesh tip, ball-point tip, silicone disk tip Mesh Tip Material: Silver nano mesh Ball-Point Tip: Suitable for everyday writing and replaceable after use Silicone Disk Tip: Compatible with most capacitive screens Material: Aluminum alloy + silicone + silver nano mesh Compatibility: Approximately 95% of capacitive screens on the market Charging Required: No Bluetooth Required: No Battery Required: No Dimensions: 162 × 9 × 9mm Weight: 15g Use Case: Phones, tablets, touchscreen navigation, writing, drawing, note-taking, signatures, scrolling, and everyday paper writing Tip System Mesh Tip: For smooth touchscreen use Silicone Disk Tip: For more controlled contact on capacitive screens Ball-Point Tip: For normal writing on paper The three-in-one design makes the GM111 Cool practical for users who want one pen for both digital and regular writing tasks. Compatibility Compatible with most capacitive touchscreen phones and tablets Works with approximately 95% of capacitive screens on the market Does not require Bluetooth pairing, battery power, charging, or special software Touchscreen performance may vary depending on screen protector thickness, device screen sensitivity, app support, and tip condition. Best Use Cases Smartphone touchscreen control Tablet navigation Note-taking Drawing and sketching Signing digital documents Scrolling and tapping Reducing fingerprints on screen Everyday paper writing Office use School use Home use Users who want a stylus without charging What’s in the Box Hoco GM111 Cool Passive Capacitive Pen × 1