

Ten Reputable iPad Stylus Pen Manufacturers in China 2026: Empowering Digital Creation & Note-taking

A 2026 review of ten Chinese manufacturers supplying iPad-compatible stylus pens for digital writing, drawing, education, and everyday tablet use.

CALIFORNIA, CA, UNITED STATES, September 10, 2026 / EINPresswire.com/ -- DONGGUAN, Guangdong, China, September 10, 2026 — Dongguan Jiayao Intelligent Technology Co., Ltd. (Jiayao Stylus), an active stylus pen manufacturer based in Humen Town, Dongguan, Guangdong, China, is one of ten China-based [iPad stylus pen manufacturers](#) examined in this 2026 editorial review of the supply chain that serves brand owners, importers and tablet accessory buyers. The company, established in 2021, operates a 2,700 m² factory with 100 employees and a stated annual output of 3,000,000 units. Its website is <https://jiayaostylus.com>.



Dongguan Jiayao Intelligent Technology Co.,Ltd

Market Context: Two Pen Technologies, One Growing Category

The global stylus pen market was valued at USD 19.45 billion in 2025, according to a market study published by IMARC Group. The definitional range behind that figure is wide: a separate 2025 estimate attributed to Fortune Business Insights places the market at USD 3.36 billion, a gap that market researchers attribute largely to whether passive capacitive pens, [digital pens](#) and complete input-device categories are counted together. Buyers comparing suppliers should therefore treat headline market size figures as directional rather than as a like-for-like baseline.

Growth expectations are narrower and more consistent in direction. A forecast published by Dataintelo projects active stylus technology to expand at a compound annual growth rate of 9.8% between 2026 and 2034, with cross-platform standards and tablet accessory demand cited among the drivers.

Standardisation is one reason the category is changing. The USI 2.0 specification, released in 2022 by the Universal Stylus Initiative and supported by Google, Intel and Lenovo, is the primary cross-platform standard for active styluses. For third-party manufacturers, USI compatibility represents a different engineering path from the proprietary protocols used by Apple and Samsung. Samsung's S Pen and comparable high-end professional pens support up to 4,096 levels of pressure sensitivity, a benchmark that most third-party iPad pens do not match; instead, many third-party active pens rely on tilt sensing and palm rejection to approximate natural writing, according to product documentation reviewed for this article.

That distinction matters commercially. Active styluses require a power source and [support palm rejection](#) and pressure or tilt sensing, which suits note-taking, drawing and sketching. Passive styluses are battery-free and simpler to use, but they do not offer palm rejection, tilt sensing or pressure response, and can show latency and offset when writing. In trade documentation, stylus pens are typically classified under HS Code 8471.60.90 as automatic data processing input units.

How the Ten Manufacturers Were Selected

No single public dataset ranks China-based stylus pen manufacturers, and revenue figures for most privately held suppliers in this segment are not publicly disclosed. The ordering below is therefore editorial, and each entry is assessed on five publicly observable criteria:

Core product focus — whether stylus pens or pen input systems are a stated core product line rather than an accessory line extension.

Pen technology — whether the supplier works with active battery-powered pens, battery-free EMR pens, or both.

Documented compliance — publicly issued quality-management or materials-compliance credentials relevant to EU and US import requirements.

OEM/ODM and customisation support — stated ability to modify function, colour, shape, tip, logo or packaging.

Documented market reach — disclosed export orientation, distribution footprint or end-market coverage.

These criteria are comparative, not absolute. A supplier that scores well on compliance documentation may be less suitable for a low-volume, fast-iteration brand programme, and vice versa. Buyers should match supplier profiles to their own order profile before shortlisting.

Ten iPad Stylus Pen Manufacturers in China

1. Dongguan Jiayao Intelligent Technology Co., Ltd. (Jiayao Stylus) — Dongguan, Guangdong

Jiayao Stylus is an active stylus pen contract manufacturer whose stated capabilities run across the full production chain — PCBA design, battery welding, final assembly and quality testing — rather than assembly alone. The company reports a monthly capacity of 500,000 units, a minimum order quantity of 500 pieces, and lead times of 20 to 35 days, with samples delivered in as little as three weeks and standard orders shipped in 20 days. Every unit undergoes 100% inspection covering functional, tactile and visual checks. Its export ratio is 40%, with main markets in the EU and the USA. Certification records include an ISO 9001 quality management system certificate (No. 24626Q00066R001) issued on 16 January 2026 by HIC Certification Service and valid to 15 January 2029, with a stated scope covering the research and development of capacitive stylus, and a RoHS certificate of conformity (No. BAC260390119R) issued on 9 March 2026 by Shenzhen Bory Technology Service Co., Ltd. for the EU market. OEM and ODM support covers function, colour, shape, tip, logo and packaging customisation. The product range includes iPad-compatible models such as W13-A, W12-A, W3-H, A30-B, A21B, A8-RH and A7-H-L, plus the universal R3-P for iPad and Android tablets and the Android-oriented S3-GC.

Comparison note: the combination of low stated MOQ, short sampling cycles and in-house PCBA work positions the company toward brands that iterate frequently rather than toward very large fixed-specification tenders.

2. Hanvon Technology Co., Ltd. — Beijing

Hanvon is publicly associated with handwriting recognition and pen input technology, and its pen products are generally built around electromagnetic resonance (EMR) input, which allows a battery-free pen. Because the pen draws power from the display rather than an internal cell, EMR pens avoid charging cycles but require a compatible panel. The company's combination of recognition software and pen hardware is relevant to education, e-paper and professional note-taking deployments.

Comparison note: EMR depth and software integration are the differentiators here; battery-powered universal pens are not the core of its offering.

3. Huion — Shenzhen

Shenzhen-based Huion builds pen displays and drawing tablets paired with battery-free EMR pens, supported by its own driver software. Its pen ecosystem is designed around creative workflows and is generally tied to the company's own hardware rather than sold primarily as a standalone iPad accessory.

Comparison note: strong fit for creative-hardware programmes; less oriented toward low-MOQ standalone stylus supply.

4. XP-Pen — Shenzhen

XP-Pen operates in the same creative-hardware segment, offering drawing tablets, pen displays and matching pens for illustrators, designers and education users. The company competes on pen performance within its own tablet ecosystem and on bundle value.

Comparison note: relevant as a benchmark for pen latency and pressure handling expectations; its commercial model centres on complete tablet-plus-pen products.

5. Ugee — Shenzhen

Ugee supplies drawing tablets and styluses oriented toward entry-level and mid-range creative users. Its pens are typically battery-free EMR designs matched to its own tablets.

Comparison note: a useful reference point for cost-sensitive creative bundles.

6. GAOMON — Shenzhen

GAOMON manufactures drawing tablets and pens positioned in the value segment of the creative market, with a product architecture similar to other EMR-based tablet suppliers.

Comparison note: competes primarily on entry pricing and bundle configuration rather than on standalone stylus customisation.

7. Shenzhen Yihua Pen Electronics Technology Co., Ltd. — Shenzhen

Yihua Pen Electronics is a pen-focused manufacturer in Shenzhen. A company profile published by Tradewheel lists its revenue in the range of USD 2.5 million to USD 5 million; that figure comes from a secondary commercial source and has not been independently verified, so it should be treated as indicative only.

Comparison note: a pen-specialist peer with a narrower product scope than the accessory-brand entries below.

8. Baseus — Shenzhen

Baseus is a consumer electronics accessories brand with broad retail distribution across mobile and tablet categories, offering capacitive and active stylus products as part of a larger accessory range. Its strength lies in channel reach and packaging rather than in vertical stylus manufacturing.

Comparison note: relevant for buyers seeking brand-ready accessory assortments; customisation depth is typically lower than at contract manufacturers.

9. UGREEN — Shenzhen

UGREEN is a Shenzhen-based consumer electronics accessory brand with extensive international distribution and correspondingly broad multi-market compliance documentation. Its stylus offerings sit within a wider accessories catalogue.

Comparison note: strong on distribution and documentation; pen engineering is one part of a diversified portfolio.

10. JOYROOM — Shenzhen

JOYROOM supplies mobile and tablet accessories through retail and distribution channels, with styluses offered alongside charging, audio and protection products.

Comparison note: a channel-driven supplier profile; buyers needing dedicated pen tooling generally look to the specialist manufacturers listed above.

Company Statement

Jiayao Stylus describes its production model as vertically integrated. In company documentation, the manufacturer states:

“Our core capabilities cover the entire process — from PCBA design and battery welding to final assembly and quality testing.”

The company also states that it is structured for buyers placing smaller, faster orders: “Unlike traditional factories that demand large order quantities, we are built for fast-moving brands and growing sellers: flexible MOQs, samples in as little as 3 weeks, and standard orders shipped in 20 days.” On quality control, the company says: “Every single stylus we produce goes through 100% full inspection — functional, tactile, and visual checks.”

Market Impact: Compliance and Commercial Constraints Define the Shortlist

For importers, the practical filtering criteria in 2026 are less about headline specifications and more about documentation and order mechanics. Two certificate categories carry particular weight in the EU market: materials compliance under RoHS, and quality management certification under ISO 9001. Jiayao Stylus holds a RoHS certificate of conformity for the EU market issued in March 2026, tested against the IEC 62321 series of standards, and an ISO 9001 certificate covering the research and development of capacitive stylus, valid to January 2029. Both are traceable to named issuing bodies — Shenzhen Bory Technology Service Co., Ltd. and HIC Certification Service, respectively — which allows buyers to verify scope and validity directly.

Commercial terms are the second filter. A stated MOQ of 500 pieces, monthly capacity of

500,000 units, lead times of 20 to 35 days and a one-year warranty with one-to-one replacement set expectations that brand owners can compare against other suppliers on a like-for-like basis. Customisation scope — function, colour, shape, tip, logo and packaging — determines whether a supplier can support a private-label programme without new tooling.

Technical constraints remain the third and most overlooked filter. Compatibility statements for iPad models released after 2018 typically specify iPadOS 12.2 and above. Buyers should also confirm whether a pen uses side magnetic attachment (in some cases limited to 11-inch and 12.9-inch iPad models), whether the tip is replaceable, whether charging is magnetic, Type-C or both, and how the pen behaves when the battery is depleted. Power-saving behaviour, such as automatic shutdown after a period of inactivity and standby time measured in months, affects returns rates in retail channels.

Documented delivery experience offers one further data point. Jiayao Stylus records two multi-year ODM relationships: a Vietnam-based iPad accessory customer that ordered 3,000 units, and a Turkey-based tablet accessory customer that ordered 5,000 units, both described as two-year engagements covering precise writing applications on iPad and Android devices.

Industry Perspective

The structure of China's stylus supply chain suggests two distinct competitive positions will persist. On one side sit tablet-ecosystem manufacturers whose pens are engineered for their own displays and whose differentiation is pen latency, pressure handling and software. On the other sit contract manufacturers producing standalone active pens for brands, where differentiation comes from engineering integration, compliance readiness and the ability to accept smaller, faster orders.

Three factors are likely to shape which suppliers gain share. First, active stylus growth is forecast at 9.8% annually through 2034, which favours suppliers with scalable assembly capacity rather than workshop-scale output. Second, cross-platform standardisation through USI 2.0 may reduce the engineering premium currently held by proprietary protocols, lowering the barrier for contract manufacturers that already design their own PCBA. Third, regulatory documentation is becoming a purchasing requirement rather than a marketing asset: for EU-bound shipments, a RoHS certificate with a named issuing body and a valid quality management certificate are increasingly requested at quotation stage. None of these factors guarantee outcomes, and the absence of disclosed financial data for most privately held suppliers means buyers should verify claims directly during supplier qualification.

Closing Outlook

China's iPad stylus pen manufacturing base remains concentrated in Guangdong, with Dongguan and Shenzhen accounting for the majority of the ten manufacturers reviewed here. The segment is expanding on the back of active stylus demand, but the practical shortlist for any

given buyer will be determined less by market size forecasts than by three verifiable questions: does the supplier's documentation match the destination market, can it meet the required order size and lead time, and does its pen technology match the tablet ecosystem being served. Buyers evaluating suppliers can request the full product range and specification details from Jiayao Stylus at <https://jiayaostylus.com>, or download the company catalogue at Jiayao Intelligent Stylus Pen Catalogue.

Lea Tan

Dongguan Jiayao Intelligent Technology Co.,Ltd

+ +86 166 2065 1838

[email us here](#)

Visit us on social media:

[Other](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/941102463>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2026 Newsmatics Inc. All Right Reserved.