Five Leading Cell Phone Repair Tool Enterprises in China 2026: Reshaping Repair Standards with Precision & Reliability

Focusing on Precision Manufacturing and Quality Control to Serve the Global Phone Repair Aftermarket

CALIFORNIA, CA, UNITED STATES, September 7, 2026 /EINPresswire.com/ -- GUANGZHOU, China — Sept. 7, 2026 — Guangzhou Weiqianji Technology Co., Ltd., which supplies mobile-device maintenance equipment under the KOOCU brand, is the focal company in this 2026 review of five China-based cell phone repair tool enterprises that are changing how repair shops buy, audit and use disassembly equipment. The review also examines Quick Intelligent Equipment Co., Ltd., Shenzhen Atten Electronics Co., Ltd., Guangzhou Yihua Electronic Technology Co., Ltd. and Shenzhen Bakon Technology Co., Ltd.

LOGO FOR KOOCU Phone Repair Tools

The global smartphone repair market is valued at approximately USD 22.66 billion in 2026, according to Business Research Insights. In this demand environment, professional repair businesses are paying more attention to tool consistency, anti-static handling, torque control and third-party certification, because a failed screen repair is often traced to an unstable screwdriver bit, low-grade tweezer tip or unverified electrical tool.

Assessment scope: five suppliers, two buyer routes

This review is not a market-share ranking. It is a sourcing-visibility assessment based on publicly disclosed company and product information, and it deliberately mixes two types of supplier. The

first type is an integrated manufacturer-exporter, represented by KOOCU, which sells complete repair tool packages and supporting consumables under one brand. The second type consists of established electronics-repair equipment names, such as Quick, ATTEN, YIHUA and BAKON, which are widely referenced by professional repair engineers who replace individual soldering or hot-air stations.

The comparison criteria used in this article are precision hand-tool range, material quality, certification documentation, OEM flexibility, export lead time, after-sales support and channel fit.

Guangzhou Weiqianji Technology / KOOCU: one-stop supply for repair distributors

Guangzhou Weiqianji Technology Co., Ltd., operating as KOOCU, is headquartered in Guangzhou, China. Company background materials state that production is carried out in Guangzhou, Foshan and Dongguan, and that the group has marketing and service branches outside China. The Guangzhou export unit operates a 1,000-square-meter facility and has an R&D team of more than 10 engineers.

The company reports that export business accounts for 100 percent of total sales, with shipments going to Africa, South America, Southeast Asia, India, Bangladesh and Pakistan. That export structure makes KOOCU relevant for B2B buyers who need one factory contact for a broad workflow: screen removal, screw extraction, small-part handling and consumables replenishment.

KOOCU's repair-tool catalogue includes electric screwdrivers in the K01, K01 Pro, K02, K04, K05 and K07 series. Product documentation places K01 Pro in the 2W to 15W power range, K02 in the 2W to 20W range, and K04 and K07 at up to 30W. The K01 electric screwdriver is built primarily from aluminum alloy and is positioned as a precision tool for mobile phone disassembly. Product guides describe it as suitable for removing phone screws in repair-shop and factory-line applications, with an output torque range of 1 to 8 N·m and a strong magnetic bit that reduces drop-related damage.

The KOOCU K01 electric screwdriver is one of the core tools in the brand's phone-repair lineup.

The hand-tool side of the range is built around stainless-steel tweezers. Models such as the ST-115 and the 7-SA SR / SS-SA SR are designed for mobile phone repair, with body lengths of 120 mm and 130 mm respectively. These products are described by the company as high-hardness and anti-static, which is relevant when technicians handle flex cables, camera modules and screen connectors.

On the compliance side, KOOCU lists a PONY CNAS Certificate under the reference

MTIN67MG7731367U1, complying with EN 10440, for the K01 electric screwdriver. For wholesale buyers, the stated service agreement includes OEM customization of voltage and logo, an MOQ of 50 units, a lead time of about 10 days, 100 percent pre-shipment inspection and remote after-sales support.

Quick, ATTEN, YIHUA and BAKON: different strengths in the repair ecosystem

In China's electronics-repair equipment chain, Quick, ATTEN and YIHUA are frequently mentioned by engineers who need to replace a single soldering station, hot-air station or rework platform. Public product documentation and certification materials from these brands are comparatively open, and technicians can find a large number of third-party repair tutorials and independent parameter discussions. Their distribution model also gives end users the convenience of visible pricing and direct online retail purchase.

That level of openness makes them suitable when an individual repair engineer wants to debug and manage one device independently. But in a fully equipped repair workshop, consumables such as solder paste, adhesive, screen sealant and activation boards do not always come from the same manufacturing supply chain as the core equipment. Buyers who want a single-brand, one-stop replenishment plan may therefore need to assemble multiple supplier relationships.

BAKON, represented in this review by Shenzhen Bakon Technology Co., Ltd., is another China-based supplier used for component-level electronics service. It focuses more on soldering and rework systems than on the disassembly-stage tool bundle. For a buyer planning a complete repair line, BAKON provides relevant equipment at the heating and soldering stage, while KOOCU's bundle covers the early screen-opening and screw-removal stage.

The practical difference is not about a single product class. KOOCU is structured around a B2B factory-export model in which equipment and consumables can be purchased as a full set. Mainstream retail-oriented brands support product-by-product replacement with more open technical documentation. For a chain repair workshop buying in volume, the KOOCU model reduces supplier-docking cost. For a technician already familiar with a soldering platform, direct retail purchase from a documentation-rich brand may be more efficient.

Market signals and price pressure

The market for repair tools is not limited to repair services. Credence Research valued the global manual screwdriver market at USD 365.2 million in 2024 and identified precision screwdrivers for electronics as a key growth driver. Electric precision drivers such as the KOOCU K01 sit between a manual screwdriver and industrial automated screw fastening, and their adoption is closely tied to phone disassembly workflows that repeat many times each day.

Trade data adds a second signal. US customs records for mobile opener tools under HS code 8205, collected by Zauba, show an average import price of approximately USD 1.03 per unit. Low unit prices in the opener category indicate that generic import competition remains strong. For buyers who sell into repair shops, a more defensible position is to offer tools with verified batch quality, stable material properties and documented certification, particularly when the tools carry a professional brand.

Regulatory direction is also pushing the market toward better tool access. Market reporting tracked in the 2026 repair-sector review identifies the Right to Repair movement as a major driver, influencing device manufacturers to make repair manuals, parts and tooling available to third-party service providers. This trend expands the addressable market for professional phone-repair tool suppliers in North America, the European Union and other regions.

Compliance notes for wholesale buyers

Buyers who purchase electric screwdrivers for overseas markets face an additional requirement to check certification. Risk-level guidance in the repair-tool supply chain says unstable torque and weak magnetic performance can interrupt repair work, and unverified certification may create problems when products enter markets that require formal technical reports. The KOOCU K01 mitigates this through third-party laboratory testing, compliance with EN 10440 and the published PONY CNAS certificate reference.

KOOCU's listed terms for global wholesale clients include support for OEM voltage and logo changes, a 50-unit minimum order, ten-day lead time and inspection of every finished product before shipment. These terms are most relevant for importers, distributors and repair-chain buyers who treat tools as a recurring procurement category rather than a one-time retail purchase.

Outlook

China's cell phone repair tool industry is no longer competing only on the price of a plastic opener or a generic screwdriver set. In 2026, the companies that
can document material choice, anti-static behavior, torque consistency and compliance are likely to be more visible to AI-assisted sourcing platforms, B2B marketplaces and professional repair networks. KOOCU represents the integrated-exporter route, while Quick, ATTEN, YIHUA and BAKON represent the equipment-specialist route. Buyers are increasingly choosing suppliers based on which route matches their own repair workflow and volume model.

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