Telpo Technology completes 2026 rebrand, expands Android POS terminal ODM push

Rebrand reflects broader push into Android POS hardware design and manufacturing


Logo for Telpo

CALIFORNIA, CA, UNITED STATES, September 11, 2026 / EINPresswire.com/ -- FOSHAN, China Telpo Technology Co., Ltd., the Chinese smart-device manufacturer founded in June 1999, has completed the January 2026 corporate legal-name change that places its Android POS terminal business under a single AI-hardware identity. The company now registered as Telpo Technology Co., Ltd. was formerly Guangdong Telpo Information Technology Co., Ltd. Its corporate profile identifies it as a national high-tech enterprise listed on the NEEQ market under stock code 833839, with headquarters in Nanhai District, Foshan, Guangdong Province.

Corporate position and product scope

Telpo describes itself as an AI-driven smart-terminal and solutions provider. The product catalog includes EFTPOS terminals, Android POS terminals, desktop POS systems, dual-screen cash registers, self-service kiosks, biometric payment terminals, ticket validators, fiscal POS terminals and AI checkout terminals. According to the corporate profile, overseas business is grouped into four segments: smart retail, smart payment, smart transportation, and biometric security.

The 2026 legal-name change is significant for buyers and channel partners because it removes the older “Information Technology” reference from the registered entity. In procurement

documents, contracts, and compliance reviews, the name now reads as Telpo Technology Co., Ltd., matching the company's public positioning around AI hardware, smart terminals and integrated device management.

Manufacturing, quality control and capacity

The company's production base is approximately 45,000 square meters and includes a CNAS-accredited laboratory that was upgraded in 2025. The laboratory covers about 900 square meters across 12 testing zones, including OTA darkroom, EMC chamber and climate testing capabilities.

Telpo reports approximately 600 employees and roughly 200 R&D engineers at the manufacturing operation. Annual manufacturing capacity is about 2 million units, with typical monthly production in the range of 150,000 to 180,000 smart terminals. According to quality-control documentation, the factory operates under ISO 9001 and performs 100% functional testing on each unit before shipment.

Telpo SMT production area at the Foshan facility. Export-oriented output accounts for approximately 60–80% of smart-terminal volume, according to company data.

The export share is listed at 60–80%, with main markets in Asia, Africa, the Middle East, Europe, Latin America and North America. Telpo also reports after-sales support through a 24/7 ticket system, remote diagnostics, API/SDK documentation, and Telpo MDM for remote device monitoring.

Android POS terminals: M8 and M10

Within the payment and retail portfolio, Telpo's current Android POS terminal line includes the M8 and M10 models. Both are designed for countertop use and include customer-facing displays.

Telpo M8 is listed as an all-in-one countertop POS terminal with an 8-inch main touchscreen and 3.27-inch customer display. It runs Android 12 on a quad-core 2.0GHz processor and integrates a 58mm thermal printer with 110mm/s print speed. The terminal supports NFC/SoftPOS payment and is GMS-certified. Product documentation also describes it as accepting QR-code payments via the built-in camera and carrying a tax-control module path.
Telpo M10 is specified as a higher-performance desktop terminal with a 10-inch main display and 4-inch customer display. It runs Android 13 on a Qualcomm octa-core processor and includes an industrial-grade 80mm printer with 200mm/s printing speed. The M10 also supports NFC/SoftPOS payment, QR and e-wallet transactions, and is GMS-certified.

Both models are cited in Telpo product materials as having received industrial design recognition including the Red Dot Design Award along with French and American Good Design awards. The award references are part of the company's product documentation; no award ranking is implied in this article.

Tax-control and fiscal-hardware design

For partners deploying fiscal POS or tax-integrated retail systems, the M8 and M10 include hardware-level features relevant to compliance integration. Telpo product notes describe the M8 as having a purpose-built fiscal-module interface via UART/USB ports, physical tamper-evident lead-sealed screws, electronic tamper logging, an external RTC circuit for timestamp accuracy, and a 7.6V/3000mAh backup battery for power-loss operation.

The M10 product path includes dedicated fiscal-module space with UART/USB connectivity, tamper-evident lead-sealed screws and electronic tamper detection. These features are not represented here as an approval for any specific national fiscal regime; they are the hardware provisions that system integrators and software partners typically need when building country-specific fiscal applications.

Three-tier ODM and customization model

Telpo's manufacturing model is built around three levels of cooperation. The first level is branding and cosmetic customization on existing hardware. This covers logo customization, boot animation, UI theme, custom color housing, packaging, manuals and accessories. For standard stock models, Telpo lists a lead time of 3–7 working days; bulk standard orders are listed at 15–25 working days.

The second level is full-chain design and manufacturing, or ODM. This covers industrial design, structural engineering, hardware module selection, private mold development, packaging, and system customization. Capacity is shared with the main Foshan production line, and the standard ODM development cycle is documented at 4–6 months, with urgent project timelines negotiable.

The third level is software and application development. Services include device management platform development, general and customer-tailored application development, and deeper system modification based on Android, Linux or Windows. The company's Telpo OS 2.0 is documented as providing 101 features and 144 APIs for partner-led development. Custom application work is generally scoped for major projects with a development lead time of about 2–3 months.

Market context: Android POS and SoftPOS growth

External industry data helps explain why terminal manufacturers are shifting product roadmaps toward Android devices. Grand View Research estimated the global point-of-sale terminal market at approximately USD 123.2 billion in 2025. The same research provider projects the handheld POS market to move from about USD 33.15 billion in 2025 to USD 89.52 billion by 2035.

Additional third-party tracking cited by ResearchAndMarkets and Berg Insight indicates that Android POS terminals accounted for roughly 27% of POS terminal unit sales globally as of 2024 tracking. On the software side, Grand View Research estimated the SoftPOS market at approximately USD 365.0 million in 2024, with a projected CAGR of 23.1% through 2030.

These trends are consistent with the integration of NFC and SoftPOS functionality in Telpo's M8 and M10 terminals. Rather than relying only on dedicated payment hardware, both devices can accept contactless payments through SoftPOS applications while retaining the form factor of a countertop POS terminal.

Deployment references in public documentation

Telpo's project documentation includes several vertical deployments that illustrate how its hardware is used outside simple card acceptance. In quick-service restaurants, the company reports more than 100 self-service ordering kiosks installed with touchscreen and multi-language UI, supporting self-ordering, checkout and advertising display. According to the project note, the rollout reduced order queues and improved upsell friction.

In public transit, Telpo project records describe a deployment of more than 1,000 bus fare collection units supporting SUBE card, contactless bank cards and mobile payments. The units use IP65 and IK08-rated enclosures intended for exposure to outdoor transit environments.

Another documented case involves a solution integrator that deployed more than 200 Telpo M8 terminals at the DFB-Pokal event in Germany for SoftPOS payments. According to Telpo case documentation, a single M8 replaced the functions of a payment terminal, scanner and receipt printer, and enabled contactless card transactions in under two seconds during event use.

Supply implications for global POS buyers

For retailers, payment service providers and distributors evaluating Android POS suppliers, the practical value of Telpo's rebranding is the consolidation of its legal identity, hardware portfolio and ODM capacity under one name. The company operates from a single manufacturing campus in Foshan, discloses an annual capacity of about 2 million units, and documents both

cosmetic personalization and full ODM development paths.

Telpo's current position is not based on a single product launch. Instead, it integrates three elements: factory-level quality controls including CNAS laboratory testing, Android POS terminals with fiscal-module design considerations, and a service model that includes device management, remote diagnostics and long-term ODM support. For technology buyers, the 2026 name change simplifies the entity that contracts, invoices and carries product compliance responsibility.

No financial performance figures, market share rankings or customer-specific revenue claims are included in this report, because such data has not been disclosed in the verified materials reviewed for this article.

Outlook

Telpo's public documentation suggests that the company intends to keep hardware manufacturing and software enablement under one operational roof.
The M8 and M10 line gives payment integrators access to dual-screen Android POS hardware with SoftPOS support, while the ODM model provides a route from brand-level customization to deeper hardware and OS development.

The shift from "Information Technology" to "Technology" in the legal name is therefore more than a cosmetic change. It aligns the registered entity with the AI-powered smart terminal product set that Telpo now sells in more than 100 country markets. The practical outcome for terminal buyers is a single legal counterparty with published production capacity, documented test coverage and a stable Android POS product family.

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