

JABIL

Ho Chi Minh City

Diversifying your Asian operations

Established in 2007, Jabil Ho Chi Minh City's 413,000 sq. ft. facility is strategically located in the heart of Vietnam's growing tech industry, close to major air and seaports. Serving the industrial and energy, networking and telecommunications, and point-of-sale sectors, Jabil Ho Chi Minh City's capabilities in high-mix, high-volume and high-mix, low-volume product solutions provides an attractive option for customers interested in diversifying their manufacturing operations in Asia.

Jabil's unique business model, deep supply chain experience, and diverse portfolio of innovative technologies and expertise enable our Ho Chi Minh City facility to be a true partner to our customers, helping them innovate and accelerate time-to-market. With a highly-skilled and responsive workforce that's committed to delivering the highest quality products, services, and supply chain management processes in the industry, the implementation of Lean Six Sigma lets Jabil improve manufacturing efficiency and deliver products in the most efficient and effective way possible.

Jabil Ho Chi Minh City offers a complete range of manufacturing services including surface-mount processes, testing, and failure analysis. In addition, the facility offers an expertly designed supply chain network that includes both local and regional suppliers to meet all of your needs including sheet metal stamping, packaging, plastic injection molding, and machining.



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With a highly-skilled and experienced workforce delivering exceptional responsiveness, efficiency, and quality, Jabil Ho Chi Minh City has consistently won "Best-In-Class" awards from highly-respected companies in telecommunications, point-of-sale, smart meter, and set-top box markets.

Ho Chi Minh City

Manufacturing Capabilities

- Surface mount technology (SMT)
- Wave soldering
- Selective wave soldering
- Selective fluxer
- Press fit
- Aqueous washing
- Ball grid array (BGA) rework
- Plated through hole (PTH) rework
- Hot bar soldering
- Clean and no-clean
- Lead free and tin lead solders
- 0201 rework
- Conformal coating
- Potting
- Router
- Point-to-point soldering
- Anisotropic conductive film (ACF) bonding

Commitment to Quality

CERTIFICATES AND REGISTRATIONS

- ISO 9001
- ISO 14001
- TL 9000
- OHSAS 18001

About Jabil

Jabil's unique combination of global expertise, ingenuity, analytics, and financial performance has contributed to the success of the world's most well-known brands. We help companies design, build, and take their products to market quickly, affordably, and efficiently. But more than that, Jabil helps customers intelligently design their supply chains to be agile, economical, and effective even in uncertain times. We provide supply chain services to some of the world's most respected and trusted brands in a broad range of industries, including defense, aerospace, automotive, clean technology, computing, consumer, industrial, instrumentation, healthcare, networking, peripherals, storage, and telecommunications.

Test Capabilities

- In-circuit tester (ICT)
- Flying probe
- Functional verification tester (FVT)
- Automated optical inspection (AOI)
- Automated X-ray inspection (AXI)
- Temperature and humidity chambers
- Strain gauge measurement
- RF capability, GPRS and Bluetooth test, ZigBee
- Resistance-capacitance-inductance (RCL) tester

Failure Analysis Capabilities

IMAGING

- Hi-mag microscope
- Low-mag microscope
- ERSASCOPE

CONTAMINATION ANALYSIS

- Fourier transform microscopy (FTIR)

CROSS SECTIONING

- Dual-wheel polisher
- Low-speed saw
- Diamond band saw
- Ultrasonic cleaner

DYE AND PRY

- Dykem fluid
- Loctite Hysol adhesive
- Convection oven

ELECTRICAL VERIFICATION

- Parametric curve tracer