

## *Global5 Profile:*

GLOBAL5 is the GPS Navigation, Tracking System, and Electronic Maps center in Thailand. GLOBAL5 is founded from a group of experienced managements to provide state-of-the-art technology of GPS related hardware and software. We are an international team with local connection and global link. Our goal is to serve the best to our customers in terms of technology, world class value and satisfaction.

GLOBAL5 is located at 132/15, 16 Soi Ramkhamheang 24 Yak 34, Huamark, Bangkapi, Bangkok, 10240 Thailand.

Latitude / Longitude: N13° 45.278, E100° 37.68)

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Head Quarter Office



Seacon Square Branch

Global5 has been the GlobalSat GPS product Authorized distribution center in Thailand since founded in 2006.



**GlobalSat Technology Corporation**  
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16F., NO.186, Jian Yi Road, 235 Chung Ho City,  
Taipei Hsien, Taiwan

#### POWER OF ATTORNEY

Upon the signing of this POWER OF ATTORNEY (hereinafter referred to as "POA"), GLOBALSAT TECHNOLOGY CORPORATION (hereinafter referred to as the "Grantor"), a Taiwan corporation located at 16F., No.186, Jian-Yi Road, Chung-Ho City, Taipei Hsien 235, Taiwan, hereby authorizes GLOBAL5 CO., LTD., located at 55 Seacon Square, No.2013A, Srinakarin Rd., Nongbon, Pravet, Bangkok 10250, Thailand (hereinafter refer to as the "Agent"), the authority to be an exclusive agent of the Grantor in Thailand for the purpose of marketing and selling the products manufactured by the Grantor. Upon receiving any purchase order or request from buyers in Thailand, the Agent shall purchase the products from the Grantor and sell the same to the aforesaid buyers on behalf of itself.

This POA shall be effective for one (1) year from the signature date, but the Grantor shall have the right to revoke the authorization with thirty (30) days prior written notice to the Agent without cause during the effective period.

  
GlobalSat Technology Corporation  
JAN. 15, 2008



## *GlobalSat Profile:*

**Facts:**

Foundation – May, 2000  
Paid-in Capital – US \$13.1 millions  
CEO – Prince Cheng  
Employee: 200  
Quality Certification: ISO 9001:2000  
Taipei Head Office: 17,500 sqf.  
Taipei Production Center: 35,000 sqf.  
OTC Code: 3499

GlobalSat Technology Corp. was established in 2000 and soon become a major manufacturer of GPS receivers and electronic communications in . GlobalSat has refined its core product lines to GPS applications, which consist of All-In-One Car Navigator, Bluetooth GPS, Cable GPS, SDIO/Compact Flash GPS, GPS Tracking System (GSM/GPRS/SMS communication with GPS/A-GPS), Wrist Type GPS Personal training Devices, GPS Engine Boards/Modules, and GPS System Integration.

The founder of GlobalSat is Mr. Prince Cheng. He is also the president and the CEO of the company. Having over 30 years extensive experience in electronic and communications industry, he had ever served at General instruments, Ampex Electronics, OAK Electronics, Universal Electronics and DYTcom communications for the past 30 years. He worked at various positions as engineers, engineering managers, engineering directors and presidents. Mr. Cheng received the Award of Excellence from U.S. Sprint in 1998 in appreciation of his contribution to U.S. Sprint Corporation in communication products.

GlobalSat exports mainly to Europe and North America . Sales to the North American markets are mainly facilitated in its subsidiary office in L.A., California . Catering mostly to ODM buyers, most of the company's products are bundled into the clients' system products, such as PDAs or mobile/smart phones. Sales to other regions are mostly achieved through regional channel distributors.

GlobalSat has five years of ODM experience, selling to several publicly listed companies. GlobalSat provides a customization service, which contains customers' industrial designs, electronic designs, system integration and software development, to meet the special project requirements for ODM.

GlobalSat has successfully and publicly become listed on OTC, , the Emerging Stock Section in September 2005. Stock investment has become one of our major sources and advantages to expand our global business productively with the Research & Development, Production Management and increase Sales & Marketing activities achievement worldwide.

GlobalSat's products are sold through most leading distribution channels worldwide for its innovation and design excellence. Our superior product design not only earned iF design award. In 2008, GlobalSat also Macsimum Awards from MacWorld for Best Product in the market.

## *GlobalSat Milestone:*

### **2000**

- First in-house development of GPS Engine board & Cable GPS
- GlobalSat established
- GPS Engine Board with SiRF Star I (ET-101),
- GPS Mouse in SiRF Star I with USB/RS232 Interface (BU-301/BR-302).

### **2001**

- First in-house development of GPS Data logger and Vehicle Tracking Systems
- Data Logger Vehicle Tracking Systems (G5010, G5010B, G5010U, and G5040)

### **2002**

- GPS Engine Board with SiRF Star II (ET-102 and ET-202),
- GPS Receiver SiRF Star II with RS232 interface (BU-304),
- GPS Receiver in SiRF Star II with USB interface (BU-303, BU-304, and BU-305), and implemented SiRF Star II into the Tracking Systems.

### **2003**

- First in-house development of Bluetooth/CF GPS receiver
- CF GPS Receiver with SiRF Star II (BC-307)
- Bluetooth GPS Receiver (BT-308)
- Concentrated on the OEM/ODM Projects.
- GlobalSat moved to new headquarter in December

### **2004**

- First in-house development of SDIO GPS receiver
- SDIO GPS Receiver with SiRF Star II (SD-501),
- Bluetooth GPS Receiver (BT-318)
- GPS Module in SiRF Star II (EM-402).
- ISO 9001:2000 certified
- Moved to New Production Center in December

### **2005**

- First in-house development of SDIO GPS receiver with flash memory and All-In-One car navigator
- Introduced the first SiRF Star III Bluetooth GPS (BT-338) on the market in February.
- Established a New Branch Office in LA, USA in April.
- GlobalSat has successfully and publicly become listed on OTC, Taiwan, the Emergence Stock Section in September.
- GlobalSat's sales revenue exceeded 100 percent growth and has shipped in excess of 1 million GPS units in December.
- GlobalSat GPS granted award of IF design 2006.
- SDIO GPS Receiver with 512MB flash memory (SD-502)
- SiRF Star III GPS Receiver with CF interface (BC-337),
- SiRF Star III GPS Receiver with RS232 interface in PS2 connector and IPX7 waterproof (MR-350 for industrial application.
- SiRF Star III GPS Receiver with USB interface (BU-353) and IPX7 waterproof for consumer application.
- SiRF Star III GPS Receiver with RS232 interface in PS2 connector (BR-355),
- SiRF Star III All-In-One Car Navigator (GV-101), and GPS Modules.

## 2006

- First in-house development of GPS/GSM/GPRS/AGPS Tracking Systems and Wrist Type GPS for Personal Training System
- SiRF Star III All-In-One Car Navigator (GV-201)
- Personal Tracking (TR-101)
- Bluetooth GPS Receiver (BT-328 and BT-359)
- Wrist GPS Training System (GH-601).
- Bluetooth Stereo Headset (BTH-820)
- Bluetooth Stereo Audio Gateway (BTA-830 / BTA-809)

## *Certifications and Awards:*

### ISO 9001 Certificate

In order to ensure continuous improvement of processes and a continued high quality standard, GlobalSat has introduced quality management in compliance with ISO 9001:2000. GlobalSat has been ISO 9001 certified for the designing, manufacturing and trading of GPS receiver, Bluetooth Module and Electronic Parts & Component.



### Bluetooth SIG. Certificate

From the starting beginnings of Bluetooth, with the enormous development and participation in innovation solutions within this industry, GlobalSat has contributed greatly to the evolution of this technology. In 2004, GlobalSat received a certification in reorganization of GTC as the associate member of the Bluetooth SIG as a Special Interest Group. As it dedicates the acknowledgement of "GlobalSat Technology Corporation is an Associate Member and has agreed to the Membership Agreements of the Bluetooth SIG".



### Outstanding Sales Achievement of SiRF Star GPS

For the excellence of sales achievement, GlobalSat received the award of recognition from SiRF as a record growth through strategic partnership and excellence in design in 2003. Our product solutions and partnerships continually help to revolutionize the markets we serve. One true creation of the world, SiRF Star II/III LP, has been highly functioned as a high accuracy positioning service, and with our manufacturing technology to make GPS capabilities accurate, affordable, power efficient and compact enough to be used in consumer applications.

