

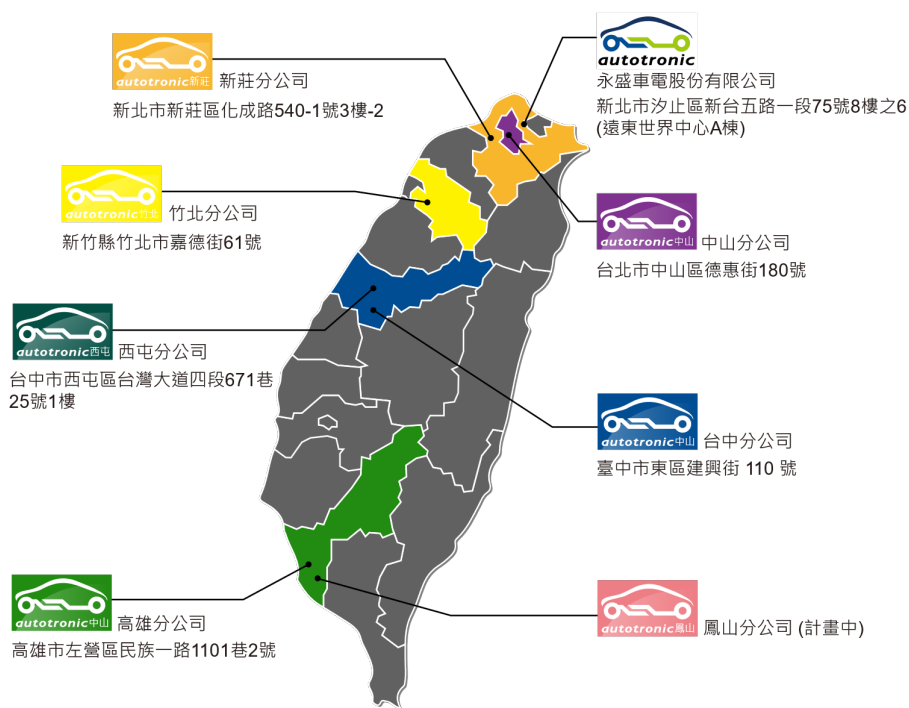


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# 永盛車電簡介

# 永盛車電股份有限公司 (售後市場)

永盛車電成立於 2005 年 7 月。公司專業於汽車電子控制單元 (Electronic Control Unit; ECU) 測試, 內容包括: 翻修及銷售等業務。



## ECU Testing & Repair Services

A vehicle's Electronic Control Unit, we call it the ECU, is like the brain; it senses many different sensor components to calculate and output many kind of signal to actuators. Our technicians are highly trained to provide quality ECU repair service and remanufactured ECU parts.



### 1. ECU Test

The test requires many emulating signals and analog conditions given to ECUs, then measure the condition of the actuator or the output signals, and check if the communication condition is right.



### 2. ECU Repair

ECU is made up of many electrical parts, bad parts might cause partial malfunctions or complete malfunctions. Therefore, different packaged IC or parts require different functions of rework equipments for replacement.



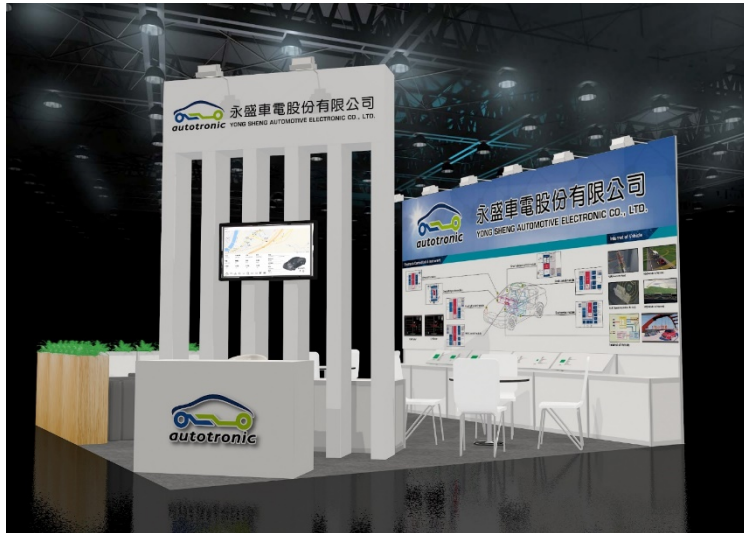
永盛車電股份有限公司  
YONG SHENG AUTOMOTIVE ELECTRONIC CO., LTD.

Tel : (02)2698-2599 ex:105 Fax : (02)2698-2589 Email : service@autotronic.com.tw  
Address : BF-6, No.75, Sec. 1, Xintai 5th Rd., Xizhi Dist., New Taipei City 221, Taiwan (R.O.C.)

# 永盛車電股份有限公司 (產品設計)

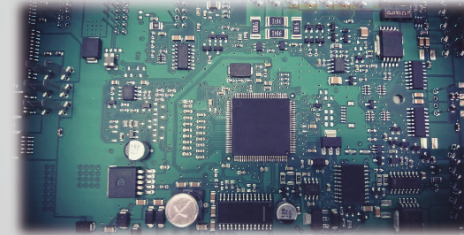
2015 年開始嘗試以客制化模式接受客戶要求，使用 16~32 bit 單晶片系統開發如 CAN BUS 或 LIN BUS 車身相關控制產品。

連續四年於 AMPA 台北國際車電展上，以車聯網與車用控制器開發為主題參展，成功吸引國內各大企業目光，來訪企業高達上百家。



## Automotive Electronic Control Unit (ECU) Development

Our company specializes in ECU product design (vehicle bus networking system). For example: lighting control, door control, information integration and so on.



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### ECU Development

1. Develop the new ECU products in accordance with clients' needs and thoughts.
2. Develop AM ECU products with the same OE function

### ECU Products



#### Lighting Control Unit

We design LED illuminants, xenon light and traditional lamp control units that have the same functions as the OE products.



#### Signals Integration

We develop Vehicle BUS Networking System (CAN/LIN) and also design information display, gauge cluster, heater control units.



#### Electrical Seat Assistan

We design electrical seats with memories up to 12 axes of adjustment and sunroof control units.



#### Doorlock control

We design, power window, mirror adjustment, doorlock, door zone illumination and other switch signal controls that have the same functions as the OE products.

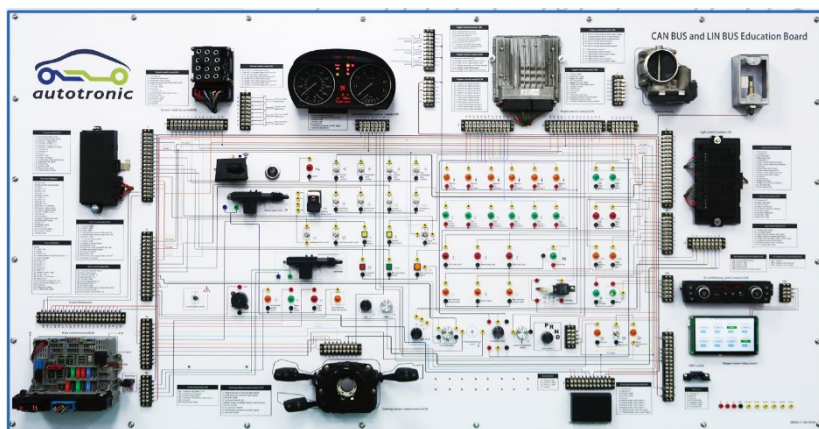
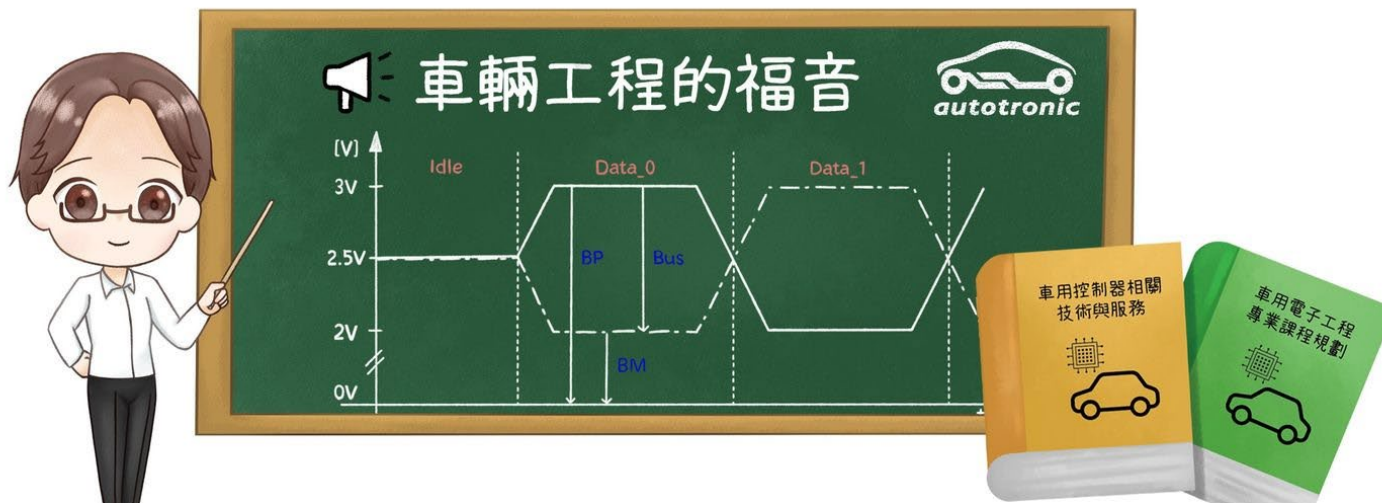


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# 永盛車電股份有限公司（教育服務）

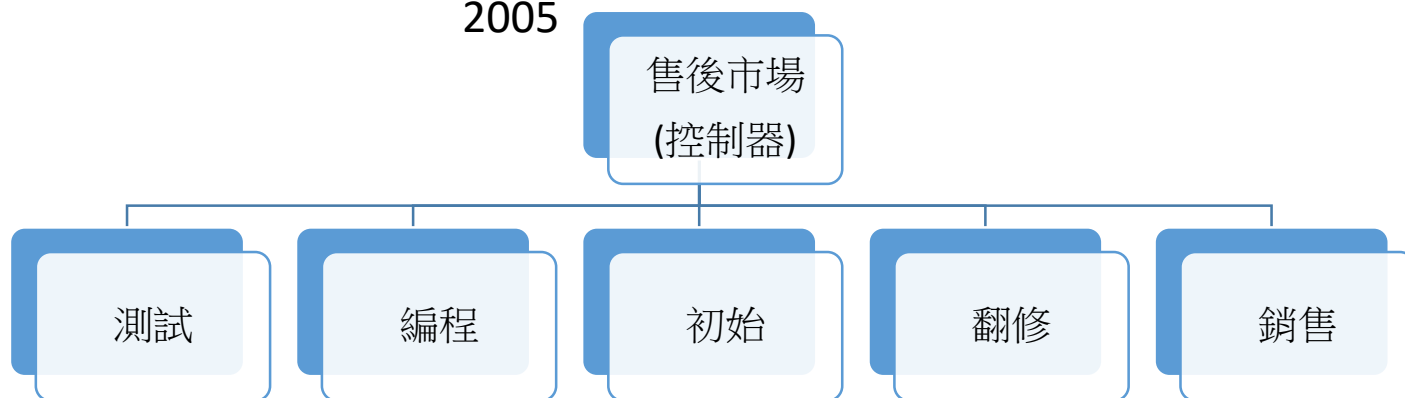
2020 年設立永盛車電學院，開始發展車輛工程教育相關業務。



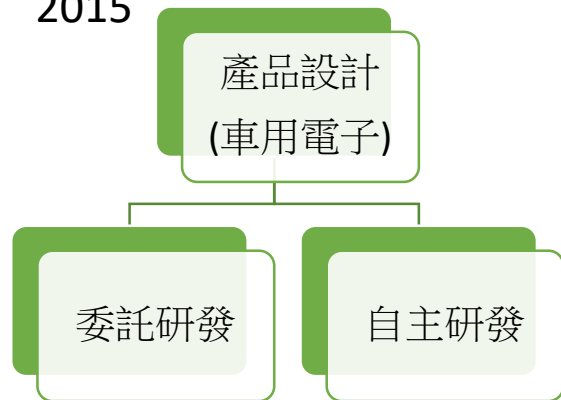
# 永盛車電股份有限公司 (業務總覽)



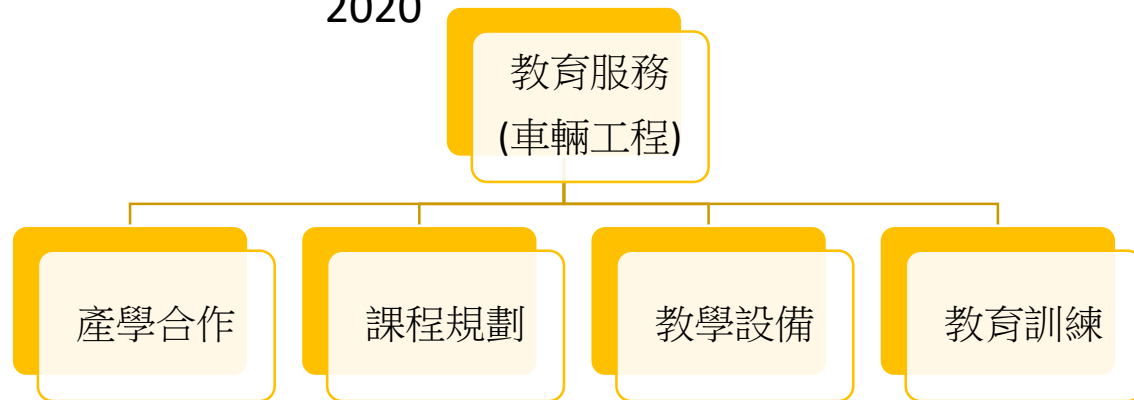
2005



2015



2020



# 永盛車電股份有限公司（核心價值）

永盛的核心價值在擁有 ECU 多年測試經驗，熟悉世界各大模組廠 ECU 內部電路設計及應用，如歐系 Continental、Bosch，日系的 Denso、Mitsubishi 等等。

在半導體部份，永盛也熟悉車用 IC 規格及應用，如 NXP、Infineon、Renesas 等等。公司員工主要是以「汽車」與「電子」相關專業人才所組成，員工人數 70 人。



# 工作內容與福利



# 工作內容與待遇

## 一. 售後市場 (NT 38000)

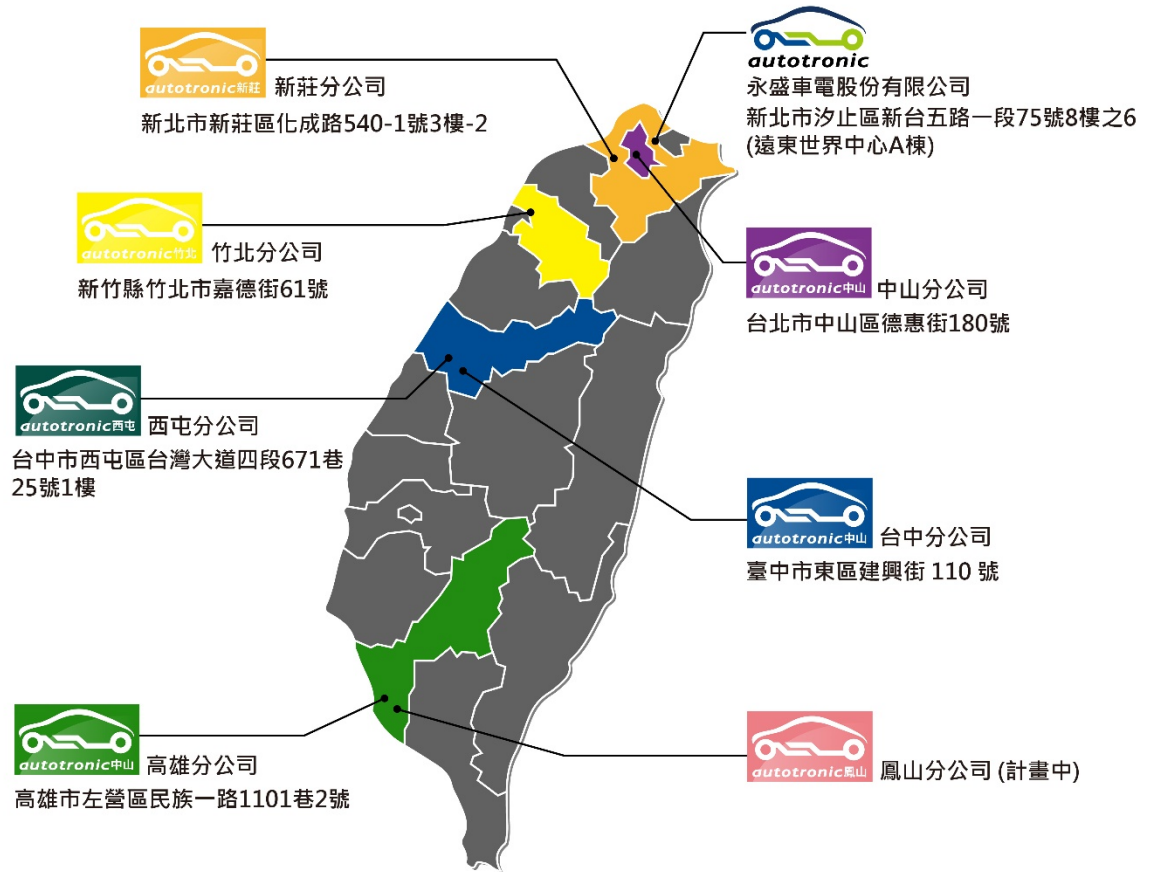
1. 控制器測試
2. 控制單元拆解與組裝
3. 電子零組件更換
4. 訊號追蹤與分析

## 二. 產品研發 (NT 38000)

1. 電子或汽車電路設計
2. 軟體開發
3. 訊號分析與除錯

## 三. 教育服務 (NT 38000)

1. 課程內容發展
2. 內外訓練講師
3. 教育設備設計與維護



## 一. 實習條件

1. 電機、電子、資訊或車輛相關工程科系
2. 以畢業後就能在實習企業就業為導向
3. 對工作充滿熱忱與興趣，主動積極不被動

## 一. 工作時間與福利

1. 週休 2 日；0830 ~ 1730
2. 享有與正職員工之所有福利與升遷制度

1. 每月部門聚餐
2. 生日禮金
3. 中秋購物金
4. 年終獎金
5. 交通津貼補助
6. 員工宿舍
7. 員工旅遊
8. 員工團險
9. 員工結婚補助金
10. 員工暨配偶生育補助金
11. 員工暨眷屬喪葬撫卹金

# Q & A



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