

# 鑫創電子股份有限公司

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#### 企業沿革

2009年 🖣 公司成立

2011年

獲選為「2011 Windows Embedded Partner of the Year i

2012年

獲選為「2012 Windows Embedded Partner of

2013年

取得新型專利:M447854內建式電池車用電 腦裝置及M448011多層次導熱裝置 發表EN50155軌道認證嵌入式電腦 VBOX-3600

2014年

取得ISO9001認證

取得新型專利:M482200顯示器與電腦複合 式傳輸線結構

發表IEC60945海事認證船舶專用嵌入式電腦 MBOX-6000

2018年

登錄興櫃

取得IRIS(國際鐵路工業標準認證〉 ISO22163

獲選為「第五屆鄧白氏中小企業菁英獎」

取得新型專利:M565941交通載具用多晶片 之無風扇電腦散熱模組

2019年

股票登錄上櫃

獲選為「Intel IOT Solution 年度最佳合作夥 伴工

2020年

取得新型專利:M592609抽取式SIM卡自動 ■ 啟動模組及M601447抽取式儲存裝置

#### 主要產品

致力於智能車載電腦系統、嵌入式電腦等產品之 研發、製造與銷售,並因應智能交通市場應用推出

- 一、 無風扇智能交通車載電腦
- 二、 人工智慧 GPU 運算電腦
- 三、5G 邊緣智慧運算電腦
- 四、 強固型影像監控電腦

#### 企業簡介

鑫創電子成立於民國98年(股票代號:6680),主 要從事智能車載電腦系統及嵌入式電腦等產品之研 發、製造與銷售,並通過ISO 9001及 IRIS ISO/TS 22163 (IRIS國際鐵路產業標準認證) 認證之智能交通 車載電腦〈In-Vehicle Computing〉系統製造商,目前 公司業已通過包含EN50155〈鐵道車輛適用〉 E-Mark〈歐洲一般汽機車適用〉、IEC60945〈海事船 舶適用〉、IACS E10〈海事船舶適用〉、DNV〈海事 船舶適用〉及MIL-810〈軍規適用〉等國際標準認證。 主要產品係銷售至歐美地區,銷售對象主要為系統整 合商及經銷商。

本公司自成立以來即專注於車載電腦領域,以優 異的專業知識為基礎,並持續為此垂直產業注入新的 能量,在經過不斷創新設計與開發,目前已擁有多項 專利,解決車輛在行駛過程中會遇到的各種情況;近 年更積極網羅有豐富實務經驗及理念之專業人士,持 續不斷投入創新設計之開發,已成功由單純的車載電 腦領域跨足至AI視覺處理器車載電腦系統領域,使無 人駕駛車在行駛中達到最精準的運算,提供乘客及用 路人最安全的環境。

此外,針對不同交通載具部份,如船舶用產品、 軌道車載產品、航空用產品,甚至智慧電網用產品, 本公司皆有相當成熟的技術能完成嚴格的驗證,可在 最佳的時間與成本考量下,提供客戶最好的執行方

#### 國際競爭力

- 一、 專注於車載電腦,深入智能交通行業應用。
- 二、 產品通過完整的產品認證,包括EN50155〈鐵道 車輛適用〉、E-Mark〈歐洲一般汽機車適用〉、 IEC60945〈海事船舶適用〉、IACS E10〈海事船





# Sintrones Technology Corp.

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#### **Products and Solutions**

- 1. Intelligent Transportation fanless PC
- 2. AI GPU Computing
- 3. 5G Edge AI GPU Computing
- 4. Rugged Surveillance Computing



#### History

2009 SINTRONES was established

2011 - Awarded Windows Embedded Partner of the Year 2011

2012 Awarded Windows Embedded Partner of the Year 2012

Granted utility model patents: Built-in battery vehicle computer device (No.M447854) and Multi-layer heat conduction device (No.M448011)

Launch Product: VBOX-3600 〈EN50155 Railway Standards Certificated)

2014 OAWarded ISO-9001 Quality Management System Certification

Granted utility model patent:M482200 Monitor and computer complex transmission line structure

Launch Product:MBOX-6000 (Marine IEC60945 Certificated)

2018 Awarded ISO/TS 22163 〈IRIS) the International Railway Industry Quality Management System

Certification

Awarded The 5th Dun & Bradstreet Top 1000 elite SME 〈small and medium enterprise) MVP Granted utility model patent: Multi-chip fanless computer cooling module for traffic vehicles 〈

No.M565941)

2019 The Company's common stock officially listed on Taipei Exchange

Awarded Intel IOT Solution Partner of the Year 2019

2020 Granted utility model patent: Removable SIM card automatic starting module(No.M592609)

#### Introduction

SINTRONES is established in 2009 and publicly listed on Taipei Exchange 〈TPEx) in 2019 〈stock code: 6680).and ISO 9001 & IRIS ISO/TS 22163 certified company of Intelligent-Transportation computing system products. We are dedicated to provide our customers with high quality system products that meet international traffic standards certification, including EN50155, E-Mark, IEC60945, IACS E10, DNV and MIL-810.



舶適用〉、DNV〈海事船舶適用〉及 MIL-810〈軍規適用〉等國際標準認 證。

- 三、 軟、韌體加值服務。
- 四、靈活創新的設計與客製化服務。

#### 營運管理

- 一、客戶需求的研發導向。
- 二、供應鏈管理及策略聯盟運用。
- 三、以訂單式的彈性生產為主,配合部分 計畫性生產為輔,即時滿足客戶需 求。
- 四、 遵循內稽內控制度,企業體質穩健, 股東權益報酬穩定。



### 社會責任

- 一、訂定「企業社會責任實務準則」落實企業社會責任。
- 二、遵守相關勞動法規,維護員工權益建構友善健康職場以及性別地位實質平等工作環境。
- 三、定期捐贈非營利公益團體並且不定期參與有關社會公益之志工活動。





#### 綜合評語

- 一、 產品外銷至美國、德國、法國及阿拉伯聯合大公國等國際大廠,外銷比例高,市場經營穩健。
- 二、產品應用遍及警用、消防、物流、採礦等產業,具備多項規格,全系列產品符合國際規範車用產品認證,致力於提供乘客及用路人最安全之環境。
- 三、重視社會責任,從事多項公益活動,建立優於同業的獎酬制度,提供員工在職培訓計畫,與安全健康之工作環境。

第23屆 小巨人獎 外銷績優中小企業

The 23rd Rising Star Award

Our team has years of product design and sales experiences in X86 and RISC platforms as well as vertical system integration of applications. Our Intelligent-Transportation computing products were awarded several patents in many countries across the world. With reliable and powerful engineering ability in R&D,SINTRONES provides stable and high-quality product solutions align with customers' short and long-term needs. We are proud of the passion, agility, and

SINTRONES Intelligent-Transportation computing solutions aim to complement our customers' success. We thoroughly integrate internal and external resources of sales, R&D, product planning and marketing to truly perform professional, high-quality and simultaneous services and create maximal value for our customers with best C/P ratio products. SINTRONES Intelligent-Transportation computing solutions have been widely adopted and approved by many well-known international brands and companies in industries.

# **Export Competitiveness**

professional efficient service we offer.

- I. Dedicate to fulfilling the desires of Intelligent-Transportation industries/customers especially in application environment and features.
- II. Products pass the international traffic standards certification, including EN50155, E-Mark, IEC60945, IACS E10, DNV and MIL-810.
- III. Provide valuable firmware and software utility, API
- IV. Provide flexible and innovative design and customize service

# **Operation Management**

- I. Innovation of Customer Orientation
- II. Supply Chain management and strategic alliance applied.
- III. Base on order-based flexible production with some planned production to meet customer demands.
- IV. Compliance with Internal Control System. Sintrones continue to deliver solid performance.

# Social Responsibility

- I. Formulate and implement Corporate Social Responsibility Principles.
- II. Abide by labor laws to protect employee's right, build a friendly, healthy working palace and promote equality and diversity at work.
- III. Regularly donate to non-profit organizations about Public interest groups and participate in volunteer activities.

