



Success Stories



Machine Vision Inspection System

Rugged Laptop for Automotive Technology

Background

The auto market in EMEU is snowballing, and so various new technologies are being offered. Besides the manufacture of self-driving cars, the eco-friendly vehicle demand also increased significantly. The vehicle manufacturing plants that handle many parts and processes face various issues such as responding to mixed production of many different car models, improving production speed and quality, considering worker safety, and engaging in environmental regulations. Italy's carmakers equipped its brand new and innovative equipment service center with Winmate rugged laptop, L140TG. To provide technicians with clearer machine insight and a faster, lightweight, and sturdy mobile device to examine, also put together directory photos of vehicle parts. With vehicle driver-assisted software installed on Winmate rugged laptops, users may personalize and easily add command functions to improve cars' safety and performance.

CAR ASSEMBLY LINE



Core Products

- ✓ 13.3" Vehicle Rugged Laptop Computer, L140TG-3

Main Challenges

- Fast performance
- Easy to carry

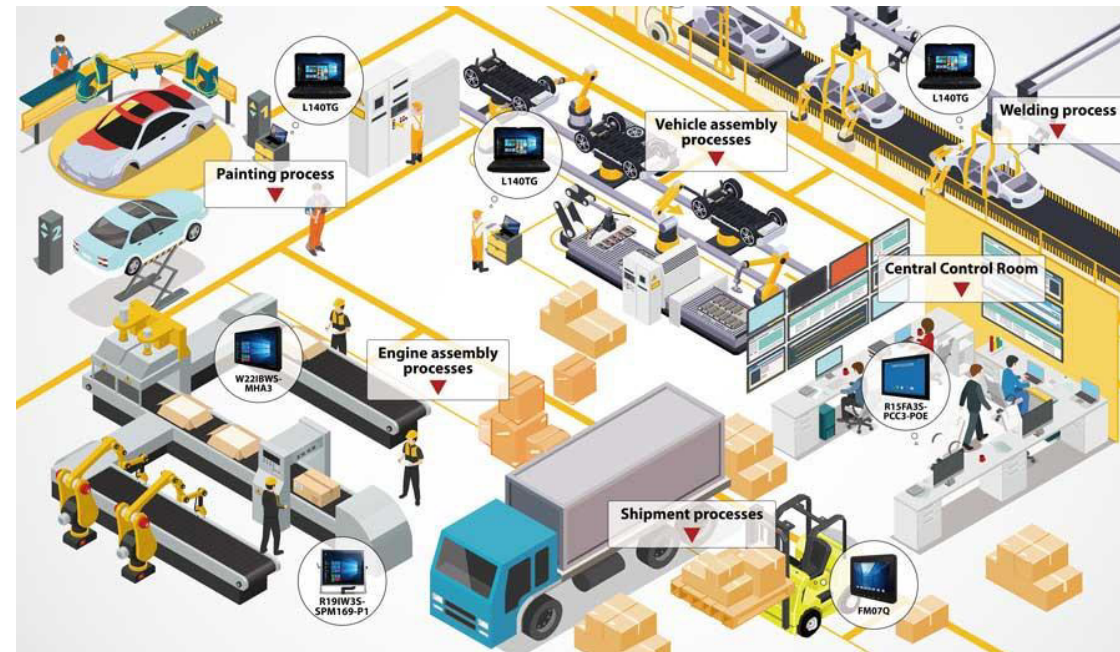
Why Winmate

- Local supports in Italy
- Competitive price
- Lithium-ion batteries for around 8hrs of work
- Outstanding global service and distributors to assist you in choosing the best device to suit your needs.



Onsite engineer is using Winmate's rugged laptop

Application Diagram



Related Products



Winmate L140TG

L140TG-3, L140TG-4

Rugged Laptops

PRODUKT-FEATURES

[13,3" TFT-LCD | 14" TFT-LCD]
mit Touch (Kapazitiv)
IP65 (komplett) mit Intel Core i5-1135G7
260 Pin SO-DIMM DDR4
256 GB SSD (M.2)
Stromversorgung DC 19V