

VCE-214

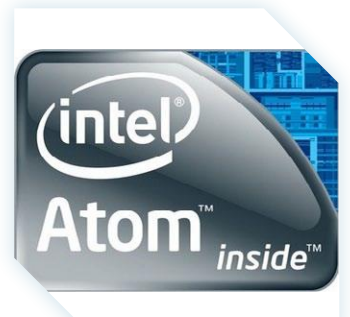
VEHICLE CERTIFIED FANLESS COMPUTER

KEY BENEFITS

- ▶ eMark compliance for vehicle applications
- ▶ High reliability, with no moving parts
- ▶ Wide temperature range
- ▶ Shock and vibration resistance
- ▶ Very cost-effective vehicle computer
- ▶ Optional battery backup



Reliable, fanless vehicle computer with multiple I/O capability and optional battery backup. Rugged construction with wide temperature range, shock & vibration resistance and small size provides a versatile computer for many vehicle applications.



SPECIFICATIONS

VCE-214	Vehicle Certified Fanless Computer
CPU	Intel Atom D2550, Dual Core, 1.86GHz
Memory	2GB DDR3, expandable to 4GB
Storage	1 x 2.5" SATA SSD/HDD 1 x SATA DOM
Graphics	Intel HD graphics
Expansion	3 x Mini Card slots 2 x SIM Card sockets
LAN	2 x Gigabit LAN Port
I/O	1 x RS232, 1 x RS232/422/485 3 x USB 2.0 2 x DI, 2 x DO with relay

VCE-214	Vehicle Certified Fanless Computer
Video	1 x DVI-I
Audio	1 x Mic in, 1 x Line out
Operating System	Win XP/7, Linux
PSU	Optional battery backup kit (10 minutes operation)
Input Voltage	9-32 VDC
Dimensions	182mm W x 52mm H x 168mm D
Weight	1.4kg
Construction	Aluminium
Temperature	Operating: -40°C to 70°C (SSD) Storage: -40°C to 80°C
Shock	40g, 11ms
Vibration	2.5g, 5-500Hz
Certification	CE, FCC Class A, eMark Compliance
Ordering Information	VCE-214: Atom D2550, Dual Core, 1.86GHz

E&OE. Captec reserves the right to change specifications without notice.

CAPTEC

www.captec-group.com

EMEA Office
Hampshire, PO15 5SH, UK

T: +44 (0)1489 866 066
F: +44 (0)1489 866 088
E: sales@uk.captec-group.com

North America Office
Ontario, N3H 4R7, Canada

T: +1 (519)650-4000
F: +1 (519)650-2000
E: sales@ca.captec-group.com



141216-1 © Captec Ltd. 2014 All rights reserved - All products and company names listed are trademarks or trade names of their respective companies

