

# Navigator Compact Installation Guide

Triple E Technologies, LLC Version 061016.02

Triple E Technologies, LLC

P.O. Box 2677 Post Falls, ID 83877 Phone: 208.777.9300 | Fax: 208.777.9304



#### © 2018 Triple E Technologies, LLC

All rights reserved. No parts of the content of this work may be reproduced or transmitted in any form without the written permission of Triple E Technologies, LLC.

The information in this document is subject to change without notice. Although Triple E Technologies, LLC has attempted to ensure the accuracy of the contents of this document, this document may include errors or omissions. The examples and sample programs are for illustration only and may not be suited to your purpose. You should verify the applicability of any example or sample program before placing the software into productive use. The examples in this document may not exactly replicate your system configuration, but the functions will remain the same.

The Triple E Technologies, LLC logo and OneTouch DataManager are registered trademarks of Triple E Technologies, LLC. All other brand names and trademarks associated with Triple E Technologies, LLC products and services are trademarks of Triple E Technologies, LLC. All other brand names and trademarks in this document are the property of their respective owners.

Comments, questions, or concerns? Please email all inquiries to <a href="mailto:helpdesk@e3tek.com">helpdesk@e3tek.com</a>



# **Table of Contents**

Overview	1
Manufacturer Supplied Components	1
Additional Required Components	1
Hardware Identification	2
Specifications	3
Installation	4



#### **Overview**

The Navigator Compact will arrive fully assembled. This guide details the procedures for connecting necessary components and peripherals to the unit.

#### **Manufacturer Supplied Components**

The Navigator Compact is shipped with the manufacturer supplied components listed below:

- 1. Dell OptiPlex 7050 Small Form Factor computer
- 2. Keyboard
- 3. Mouse
- 4. AC power cord

#### **Additional Required Components**

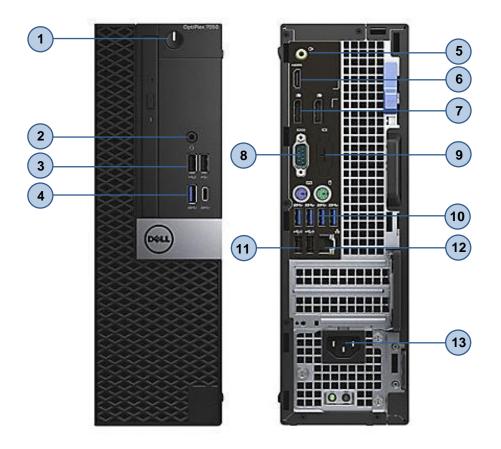
- 1. Cat6 cable (2)
- 2. Gigabit network switch
- 3. 9-pin serial adaptor
- 4. VGA cable



Overview Page | 1



## **Hardware Identification**



- 1. Power Button
- 2. Universal Audio Jack
- 3. USB 2.0 Ports
- 4. USB 3.0 Ports (1 type-A and 1 type-C)
- 5. Line Out
- 6. HDMI
- 7. DisplayPort
- 8. Serial port
- 9. Accessory Port
- 10. USB 3.0 Ports
- 11. USB 2.0 Ports
- 12. Ethernet port
- 13. Platinum 92% Efficient PSU

Hardware Identification Page | 2



## **Specifications**

Processor	Intel® Core™ i5-7500 (QC/6MB/4T/3.4GHz/65W)
Operating System	Windows 7 Professional 64bit
Memory	16GB 2x8GB 2400MHz DDR4 Memory
Hard Drive	2x 2.5inch 256GB SATA Class 20 Solid State Drive in RAID1
Graphics Card	Intel® Integrated Graphics
Optical Drive	8x DVD+/-RW 9.5mm Optical Disk Drive
Chassis	2 internal 2.5" HDD 1 external slim ODD
Dimensions	Height: 11.5" x Width: 3.7" x Depth: 11.4"
Weight	11.57lbs

Hardware Identification Page | 3



## Installation

1. Connect AC power cable to power supply port, then connect other end of power cable to a power supply.



2. Connect Ethernet cable to Ethernet port, then connect other end of cable to network switch (not supplied).



3. Connect Cat6 cable to 9-pin serial adaptor.



4. Connect serial adaptor to serial port, then connect other end of Cat6 cable to fuel controller (port number varies depending on your dispenser brand).



Installation Page | 4



5. Connect VGA cable (not supplied) to VGA display adaptor.



6. Connect VGA adaptor to DisplayPort.



7. Connect mouse and keyboard to available USB ports.



8. Press power button to power on Navigator Compact.



#### - END INSTALLATION -

Your Navigator Compact is now ready for use. Please contact Triple E Customer Support by phone at (888) 407-6077 or by email at <a href="mailto:helpdesk@e3tek.com">helpdesk@e3tek.com</a> for assistance configuring the Navigator software.

Installation Page | 5