



Kodiak 10 Vehicle Mount Computer

Quick Start Guide

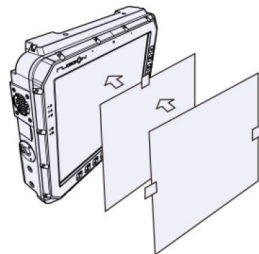
PACKAGE LIST

Before you begin the installation or configuration process, make sure all the components and accessories are intact. Contact your representative if any is missing or damaged. Please verify the delivery of the contents upon receipt.

- KODIAK 10 Vehicle Mount Computer (Model: X10 or P10)
- Touch Screen Protection Film
- Accessories
 - 2 Antennas
 - USB Adapter Cable
 - DC Power Cable

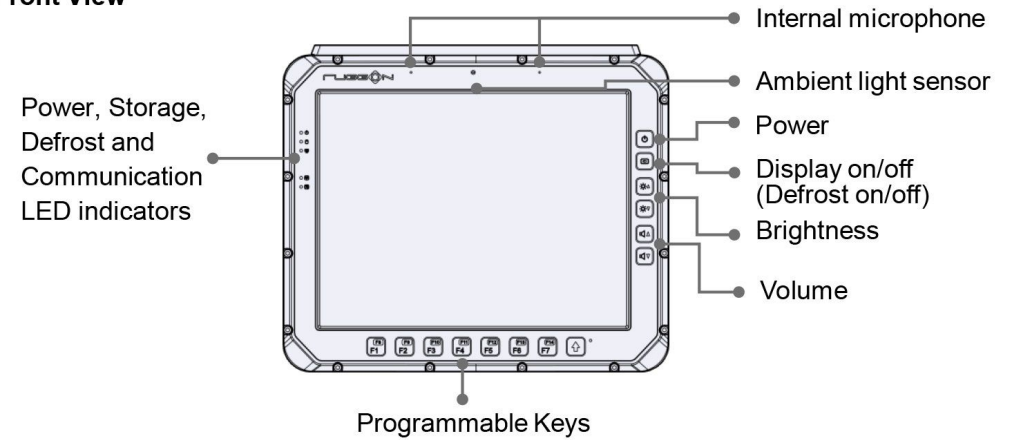
TOUCH SCREEN PROTECTION FILM

The film that is attached to the screen in the package is intended to increase the durability of the touch screen and protect it from scratching, etching, and damage.



PRODUCT INTRODUCTION

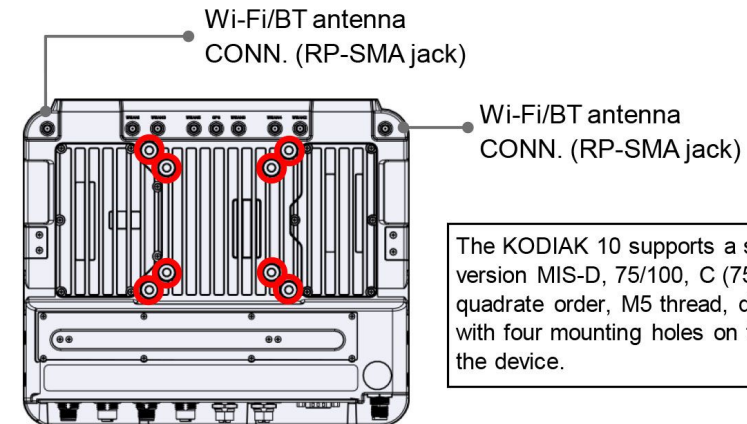
Front View



The LED indicators on KODIAK 10 show the operating status of your system.

LED	Status	Description
Power	Blink Green	Power up
Power	Blink Yellow	Load BIOS
Power	Solid Green	System ready to use
Power	Blink Red	Vehicle battery abnormal
Defrost	Solid Green	Defrost On
WWAN	Solid Green	WWAN enabled
WIFI/ BT	Solid Green	WIFI/ BT enabled

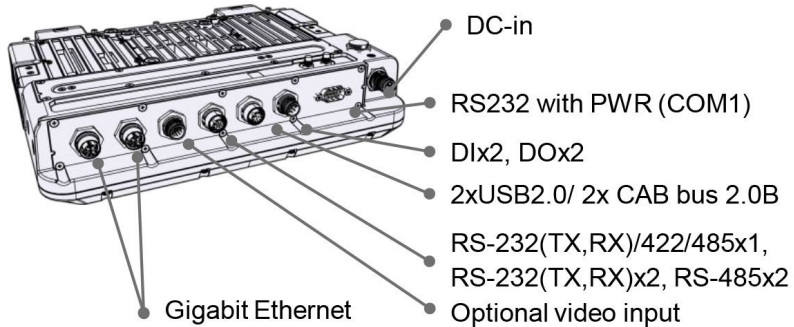
Rear View



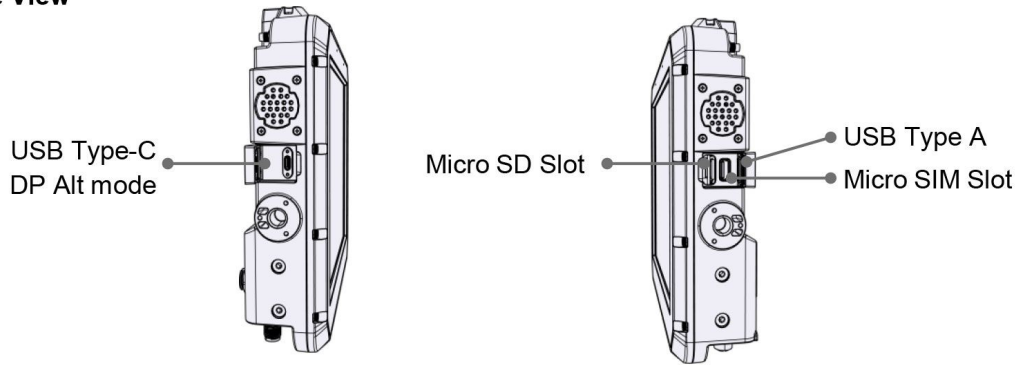
The KODIAK 10 supports a standard VESA version MIS-D, 75/100, C (75/100mm distance quadrature order, M5 thread, deepness 9mm) with four mounting holes on the back side of the device.

PRODUCT INTRODUCTION

Bottom View



Side View

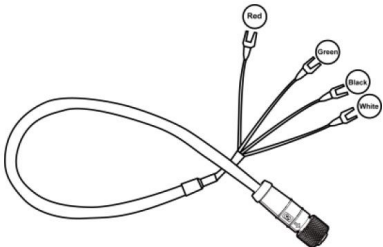


POWERING ON THE SYSTEM

The KODIAK 10 supports a wide range of DC power inputs (9~60V) via the 4-pin M12 S-code power cord. You can power the KODIAK 10 through either a vehicle battery or using a DC/DC converter.

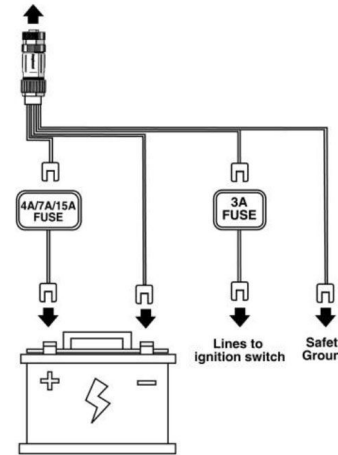
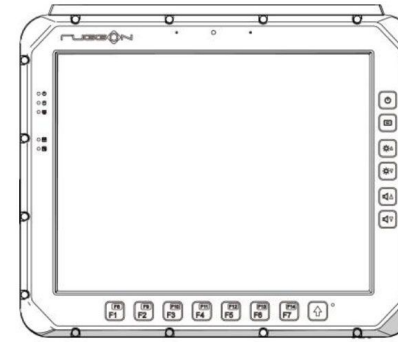
Power on through vehicle battery

1. The bare wire lead cable lets you directly wire to 12V, 24V or 48V vehicle power supply.
2. Please refer to the table below for details on connecting your power source.



Wire Color	Description
RED	V+
BLACK	V-
GREEN	PE (Safety Ground)
WHITE	V+ If not Using Ignition Source

POWERING ON THE SYSTEM



Fuse Requirements

Fuses* are required when connecting the power cable to a battery. Use a fuse on the ACC/ignition line to avoid risk of damage to the cable or the vehicle

Notes:

- * 4A for 48VDC power input
- * 7A for 24VDC power input
- * 15A for 12VDC power input



Make sure that all power supplies are disconnected when you plug the power cord into the power connector.

FURTHER INFORMATION

Sales: 866.3724.6257

sales@glaciercomputer.com

Support: 603.882.1560

support@glaciercomputer.com

Glacier Computer, LLC
10 Northern Blvd Suite 2
Amherst NH 03031 USA