



JLT VERSO+ 10 for Tight Areas

## Slim Computer in **Industry's Most Compact Form Factor**, Perfect for Installation in Tight Areas

The VERSO+ 10 computer represents a new class of rugged vehicle terminals. With leading performance in the industry's smallest rugged form factor, it is a perfect choice for installations in tight spaces. Thanks to the JLT QuickLock feature, the computer can easily be mounted and dismounted in a vehicle to simplify service, be moved between vehicles, or be removed at the end of the working day to prevent theft. The scratch resistant touch screen with JLT PowerTouch™ display technology provides the best durability and user experience, while its flush front is simple to keep clean.

### Leading Performance and Ruggedness for Heavy Duty Industries

With an Intel® Core™ i5 processor, 64-bit operating system, 8GB DDR3 RAM, and a sunlight-viewable XGA display, the VERSO+ 10 computer is ready for the most demanding applications, such as HD video streaming, GEO calculations, and real-time data processing. To ensure reliable wireless communication over long distances in challenging environments, the VERSO+ 10 features built-in highly sensitive PIFA antennas for WiFi and Bluetooth.

### Cradle Optimized for the Logistics Market

The VERSO+ 10 rugged computer is also available with a cradle optimized for indoor or in-cab use in logistics, warehousing and transportation. The exceptional computing power and compact form factor of the VERSO+ 10 computer with

the new logistics dock makes it the perfect choice for installation in logistics applications such as forklifts, picking trolleys and small truck cabins.

### Key Features

- High-performance processor for demanding applications
- Market's smallest dimensions make it ideal for installation in tight spaces
- Quick-mount feature simplifies installation, service and switching of units between vehicles
- 10" sunlight-readable display with scratch resistant touch screen for long durability
- Built-in PIFA WLAN antennas, custom-made for reliable WiFi environments with poor coverage

### User Examples

- Forestry and Agriculture
- Logistics and Warehousing
- Mining and Drilling
- Ports

# Because it Works!™

# VERSO+ 10 Product Specifications

## Base Unit

<b>Processor</b>	Intel® Core™ i5-4300U
	Intel® E3845
<b>Memory</b>	8GB DDR 3 (Core™ i5)
	4GB DDR 3 (E3845)
<b>Display</b>	10" XGA LED 800NIT
	10" XGA LED 400NIT
	Capacitive touch screen with JLT PowerTouch™ technology and hardened glass

## Storage

<b>SATA</b>	CFast 16GB, 32GB, 64GB
	CFast up to 128GB available on request

## RF Options

<b>Radio</b>	Dual-band WLAN 802.11 ac, 802.11 a/b/g/n
	Bluetooth v4.0
	4G (LTE) up to 100 Mbps download speed (optional)
<b>GPS</b>	A-GPS/GLONASS in dock (optional)
<b>Antennas</b>	WLAN dual diversity antennas (PIFA)
	External SMA connectors for 4G and GPS
	User configurable external or internal WLAN and Bluetooth antennas

## Interfaces

<b>Ports</b>	4x USB 2.0
	1x Ethernet 10/100/1000
	1x RS232 with 12V
<b>Speakers</b>	Waterproof stereo speakers
	HD Audio

## Power Supply

<b>Input</b>	9-36 VDC Unisolated
<b>UPS</b>	Internal battery for graceful shut down at unexpected power outages

## Operating Systems

<b>Windows</b>	Windows 10
	Windows Embedded Standard 7
	Windows 7

## Physical Characteristics

<b>Logistics dock</b>	251 mm (w) x 207 mm (h) x 48 mm (d) including dock
	9.88 inch (w) x 8.15 inch (h) x 1.89 inch (d) including dock
<b>Heavy duty dock</b>	251 mm (w) x 207 mm (h) x 65 mm (d) including dock
	9.88 inch (w) x 8.15 inch (h) x 2.56 inch (d) including dock
<b>Weight</b>	2.7kg, 4.96 LB
<b>Installation</b>	QuickLock, flexible mount/dismount

## Environment

<b>Operating temp.</b>	-30° C to 55° C
<b>Storage temp.</b>	-35° C to 75° C
<b>Humidity</b>	10–95% RH
<b>Vibration</b>	5–500 Hz/0,04 m/s <sup>2</sup> XYZ – IEC 60068-2-64 Fh
<b>Shock</b>	30g for 11ms XYZ - IEC 60068-2-27
<b>MIL-SPEC</b>	810G in applicable areas

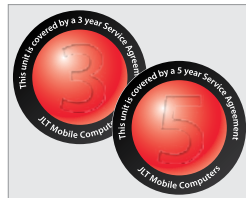
## Accessories



Ball joint mount



90W AC/DC



JLT:Care Service Level Agreement