

### KEY FEATURES

Battery fast-charge bays

More connections,  
greater connectivity

Connect to an external monitor

Ethernet

Charges while you work

### THE TRIMBLE YUMA OFFICE DOCKING STATION ENABLES CONVENIENT AND EFFICIENT TRANSITION BETWEEN FIELD AND OFFICE

#### SEAMLESSLY MOVE FROM FIELD TO OFFICE AND BACK AGAIN

The Trimble® Yuma™ Rugged Tablet docking station works just like a docking station for a conventional laptop. Simply place the Yuma rugged tablet onto the docking station and immediately experience all-in-one connectivity to your monitor, mouse, keyboard, printer and network. No hassles.

#### FASTER, MORE CONVENIENT BATTERY CHARGING

The Trimble Yuma docking station features an external two-bay battery charger. This enhancement lets you charge four batteries at one time. Batteries charged in the external bays charge twice as fast as those charged on the Trimble Yuma tablet.

#### MORE CONNECTIONS, GREATER CONNECTIVITY

Placing the Trimble Yuma rugged tablet in the docking station provides even more external connections for greater, more flexible connectivity. It offers four USB ports, a serial port, an Ethernet port, and a VGA pass-through port.

Use the VGA port for connecting to an external monitor or projector for presentations. Connect to a secure network and multiple accessories such as DVD drives and external hard drives via USB. With the Trimble Yuma docking station you're unlikely to run out of connection options, whatever your office demands.



*The Trimble Yuma rugged tablet and docking station provide everything you need to get the job done right.*

# TRIMBLE YUMA OFFICE DOCKING STATION



## TECHNICAL SPECIFICATIONS

### HARDWARE

#### Approximate Charge Times

- Two extended batteries in Dual Battery Charging Bay – 3.5 hours
- Two standard batteries on Yuma (powered off) in docking station – 5.5 hours

### I/O PORTS

|                             | Qty |
|-----------------------------|-----|
| USB 2.0                     | 4   |
| RJ45 / Ethernet             | 1   |
| Headphone/Speaker Mini-Jack | 1   |
| Analog VGA Port             | 1   |
| RS-232 / Serial             | 1   |
| Dual Battery Charging Bay   | 2   |
| Stylus Holder               | 1   |
| DC Power Input              | 1   |

### POWER

|                |      |
|----------------|------|
| Wattage        | 90 W |
| Output Voltage | 19 V |

### LED INDICATORS

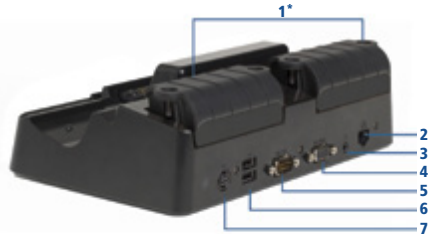
|  |             |
|--|-------------|
| Docking Station Power "Trimble" LED                          |             |
| with power   | Blue        |
| without power  | off         |
| Tablet Status LED  |             |
| Tablet properly seated and powered on (including sleep mode) | Green       |
| all other conditions   | off         |
| Battery Charging LED (x2)                                    |             |
| with power, charging   | Amber       |
| with power, Battery Full                                     | Green       |
| with power, Battery Error                                    | Flash Amber |
| with power, no battery pack connected                        | off         |
| without power  | off         |

### ENVIRONMENTAL

|                      |  |
|----------------------|--|
| Charging temperature | 0 °C to 40 °C (32 °F to 104 °F)              |
| Humidity             | 95% RH, non-condensing                       |
| Water                | Safe to dock tablet damp with condensation** |

### CERTIFICATIONS

CE, FCC, C-TICK, RoHS Compliant



- |                             |                      |
|-----------------------------|----------------------|
| 1 Dual Battery charging bay | 7 DC Power Input     |
| 2 Ethernet (RJ45)           | 8 Tablet Status LED  |
| 3 Headphone Mini-Jack Out   | 9 Dock Power LED     |
| 4 VGA port (HD-5)           | 10 Battery Right LED |
| 5 Serial (RS-232)           | 11 Battery Left LED  |
| 6 USB 2.0 (x2)              | 12 USB 2.0 (x2)      |

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\* Image shows batteries seated in charging bays.

\*\* Docking station is not water proof and should not be submerged or used outdoors in rain or snow.

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## TRIMBLE NAVIGATION LIMITED

P.O. Box 947  
Corvallis, OR 97339  
USA  
541-750-9200 Phone  
www.trimble.com/rugged  
www.outdoorugged.com



www.trimble.com