



# MT2010S

## 10" fully rugged tablet

### High performance in a slim and light package

The MT2010S™ fully rugged tablet combines tough construction with a slim form factor and light weight. It runs the full version of Windows™ operating system and features a high-performance Intel Kaby Lake Core™ i5 processor.

Tired of dealing with the repair costs of consumer-grade tablets? This tablet can withstand a four-foot drop onto concrete. It is dustproof and water resistant to IP65 standard and has an operating temperature range of -20 to +50°C / -4 to +122°F. The 10.1" projected capacitive touchscreen is readable in sunlight, making it ideal for working outdoors or indoors. No more squinting at a small, hard-to-read screen.

For a highly flexible mobile solution, this device can be easily carried for audits, special orders or inventory tasks. It can also be customized to your specifications to maximize productivity. Need more storage? A modified OS to increase reliability? Added data safety features? No problem.



#### KEY FEATURES

- Windows operating system
- Intel® Core™ i5 processor
- 10.1" display with optical bonding for sunlight viewability
- IP65 waterproof and dustproof
- Hot-swappable battery design
- Fully rugged construction
- Withstands a four-foot drop onto concrete
- So light and thin you can use it anywhere

#### HIGHLIGHTS



##### Extended functionality

Get more out of your device with the right accessories



##### Maximized uptime

Total peace of mind with JLT:Care, the no-questions-asked service agreement from JLT



##### Perfect for work outside of the vehicle

A slim and compact format makes this tablet the perfect choice for remote work



# MT2010S 10" fully rugged tablet

## BASE UNIT

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### Processor

Intel® Core™ i5-7200U

### Memory

8GB

### Display

10.1" (1920 x 1200) 800 NIT

Capacitive multi-touch screen with optical bonding for sunlight viewability

## STORAGE

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### Onboard

SSD 64GB, 128GB, 256GB, 512GB

### Expansion

microSDXC-card (up to 128GB)

## RF OPTIONS

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### Radio

WLAN 802.11 a/b/g/n/ac

Bluetooth v 4.2

4G (LTE) up to 100 Mbps download speed (optional)

### GPS

GPS/GLONASS/BEIDOU

## INTERFACES

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### Ports

1x USB 3.0 type A

1x USB 3.0 type C

1x Micro HDMI

1x Micro SD slot

1x 19-pin Docking connector

1x Line out/mic in

1x Power jack

### Audio

1x Built-in dual digital mic with noise cancellation

2x 1W Speaker

### Camera

Rear: 8.0 MP auto focus w. LED flash

Front: 2.0 MP webcam

### Data Capture

1D/2D barcode reader (optional)

HF RFID reader 13.56 MHz (optional)

### Keys

1x Power

1x Home

2x Programmable function keys

2x Volume keys

### LED indicators

Power

Battery

HDD

RF

## SECURITY

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### TPM

V 2.0

### Lock

Kensington lock slot

### Mobile Device Management

SOTI Mobicontrol compatible, available upon request

## SENSORS

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Digital compass

Light sensor

G-sensor

## POWER SUPPLY

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### Input

12-19 VDC

### Battery

Hot-swappable 7.4V, 5140 mAh Li-Polymer or optional 7.4V, 10280 mAh Li-Polymer

8 hours (depending on usage)

### Adapter

AC 110 ~ 240 V, 50 ~ 60 Hz / 19 VDC

## OPERATING SYSTEM

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### Windows

Windows 10 IoT

## PHYSICAL CHARACTERISTICS With standard battery

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### Dimensions

271.67mm (w) x 198.2mm (h) x 21mm (d)

10.7 inch (w) x 7.8 inch (h) x 0.83 inch (d)

### Weight

1.25 kg, 2.7 LB

## ENVIRONMENT

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### Operating temp.

AC mode

-20°C to 60°C / 4°F to 158°F

Battery mode

-10°C to 50°C / 14°F to 122°F

### Storage temp.

-20°C to 60°C / 4°F to 158°F

### Humidity

10%-90% RH, non-condensing

### Dust and water

IP65

### Vibration

MIL-STD-810G

### Shock

MIL-STD-810G

### Drop

MIL-STD-810G (multiple 4-foot drop to concrete)