



# RFID SLED

**FOR THE XT2+  
RUGGED TOUCH COMPUTER**

## More Efficiency. More Visibility.

Accurate data is critical for organizations that want to take advantage of business-intelligence tools. RFID continues to be one of the most reliable and cost-effective ways to obtain valuable data and ultimately improve warehouse management, inventory tracking and asset utilization operations. With Janam's high-performance UHF RFID sled for its Android-Powered XT2+ series of rugged touch computers, organizations gain access to the required features and functionality to positively impact operations and labor, productivity and supply chain efficiency.

Purpose-built for use in the most demanding retail, logistics, manufacturing, warehouse and healthcare environments, Janam's UHF RFID sled easily snaps on the XT2+ to provide powerful UHF RFID technology in the palm of the hand. It enables tag writing and locating capabilities and allows Janam's XT2+ series to easily read EPC Global Gen2 ISO 18000-6C tags from more than 22 feet away.

## Right Features. Right Price.

- Sleek and ergonomic design
- Lightest UHF RFID sled in its class
- Reads EPC Global Gen2 ISO 18000-6C tags
- Tag writing and locating capabilities
- 3350mAh battery



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# XT2+ UHF RFID Sled Specifications

## PHYSICAL

Dimension	5.4" L x 2.7" W x 4.5" H / 139mm L x 70mm W x 115.8mm H
Weight	11.9oz / 338g including battery
Power	3350mAh 3.6V rechargeable Li-ion battery

## ENVIRONMENTAL

Operating Temperature	14° to 122° F / -10° to 50° C
Storage Temperature	-13° to 158° F / -25° to 70° C
Humidity	Non-condensing, 95%
Drop	Multiple 5ft / 1.5m drops to concrete
Electro Static Discharge (ESD)	+/- 15kV air; +/- 8kV contact

## INTERFACE FEATURES

USB	Type C 5V/2A
Alerts	LED indicators
LED Indicators	Multi-color

## RFID PERFORMANCE

Standards Supported	EPC Class 1 Gen 2
RFID Engine	Impinj Indy R2000
Read Rate	More than 700 tags/sec
Read Range	US model: 22.5ft / 6.86m EU model: 22.3ft / 6.82m

## SAFETY/REGULATORY

EMI/EMC	EN 301 489-1; EN 301 489-3
Electrical Safety	EN 60950-1
RF Exposure	EU: EN 50364; EN 62369-1; EN 50566; EN 62311; US: FCC Part 2. 1093 OET Bulletin 65 Supplement 'C'



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