

GTX+ MOBILE ENTRY PEDESTAL

JANAM
part of **HID**

Every Credential. One Pedestal.

GTX+ is Janam's most advanced mobile entry pedestal, designed to deliver fast, secure and flexible access control at sports stadiums, arenas, theaters, festivals and other live entertainment venues. Building on the proven GTX platform, GTX+ features a taller form factor engineered for facial recognition, giving venues a single device that validates every major credential type — barcodes, QR codes, NFC wallet passes, wristbands and face biometrics — without the cost or complexity of dedicated fixed hardware.

Purpose-built to deliver maximum speed, security and flexibility, XT4 is optimized for facial authentication software in the field — both as a standalone mobile device and when docked in a super cost-effective mobile pedestal like Janam's GTX+. With XT4's Qualcomm Dragonwing octa-core processor handling real-time image processing, credentials are validated in less than one second. For venues already using XT4 to scan barcodes, wristbands and NFC passes, adding face biometrics requires no new infrastructure, no rewiring and no complex setup — just one simple, affordable step forward.

Like its predecessor, GTX+ maintains Janam's commitment to thoughtful, venue-first design. A magnetic interchangeable placard keeps branding and advertising off the main screen so guests stay focused on rapid ingress. An intelligent battery, relocated to the top of the unit for easy access, is specifically engineered for the high charge-and-discharge cycles of event operations and extended off-season storage — unlike unpredictable e-bike batteries used in competing pedestals. And broad software compatibility with virtually all major ticketing platforms means venues can deploy GTX+ without changing the systems their teams already utilize.



PLUG-AND-PLAY

Transforms an XT2+, XT3 or XT4 handheld into a fully-featured, self-service scanning solution



TAP-AND-GO NFC

Supports the most advanced protocols of Apple Wallet and Google Pay in the same device



ROBUST DATA CAPTURE

Rapidly reads all printed and digital barcodes, QR codes, RFID/NFC tickets and wristbands



SELF-SERVICE

Empowers guests to self-credential, enabling gate staff to perform other tasks



FACE BIOMETRICS

Secure, scalable and affordable facial authentication



HIGH-PERFORMANCE BATTERY

Optimized for frequent charge and discharge cycles, as well as for off-season storage



WELL-CONNECTED

Maintains existing network connection via cellular, Wi-Fi, and Bluetooth



CUSTOMIZABLE

Color customization and interchangeable placard for branding or advertising



INSTANT NOTIFICATIONS

Attention-grabbing LED lights and audio alerts confirm credential status at a distance



BRILLIANT DISPLAY

Ultra-bright, high-resolution screen for easy-to-read credential status



SOFTWARE-INTEGRATION

Integrates with virtually all third-party ticketing software



MOBILE

Lightweight and easy to transport with optional wheel attachment

GTX+ MOBILE ENTRY PEDESTAL SPECIFICATIONS

PHYSICAL

Battery	Li-polymer Rated capacity: 10.4Ah Charging time: Approximately 6 hours
Display	5-inch, daylight readable (500 nits), wide viewing angle, Corning Gorilla Glass
Dimensions	Height: 62" / 1575mm Base: 18" x 16.5" / 457.2mm x 419.1mm Placard: 4.9" x 11.7" / 124.46mm / 297.18mm
I/O	I/O on the guardian unit includes power input jacks for wall adapter and battery, ethernet port, and USB port
Touch Panel	Multi-touch capacitive touch screen
Weight	36lbs / 16.3kgs (unboxed) 42lbs / 19kgs (boxed)

ENVIRONMENTAL

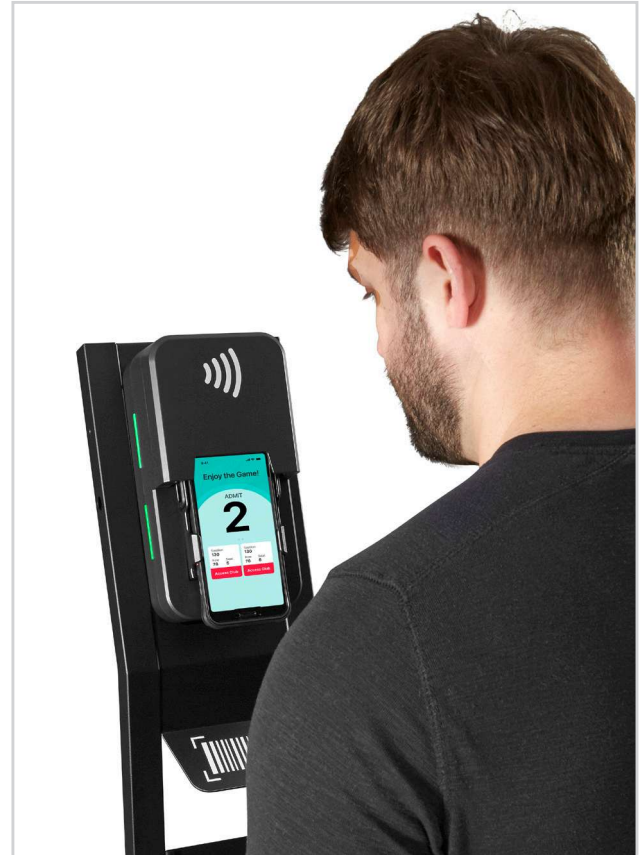
Humidity	Non-condensing, 95%
Operating Temperature	-4° to 131° F / -20° to 55° C
Storage Temperature	-68° to 104° F / 20° to 40° C
Water & Dust	IP52

DATA CAPTURE

Imager	Honeywell 1D/2D imager Support for Apple Value Added Services (VAS) and Enhanced Contactless Polling (ECP), Google Smart Tap and MIFARE smart tickets
--------	--

TECHNICAL

Memory	4GB/64GB (XT3), 2GB/16GB (XT2+), 8GB/128GB (XT4)
Operating System	Android with Google Mobile Services (GMS)
Processor	2.7GHz Qualcomm Dragonwing™ octa-core (XT4), 2GHz Qualcomm Snapdragon™ 660 octa-core (XT3), 1.2GHz Qualcomm Snapdragon™ 410 quad-core (XT2+)
Wi-Fi	Wi-Fi 6/6E, 802.11a/b/g/n/ac/d/h/i/k/r/v/w/mc/ax and 2x2 MU-MIMO (XT4), 802.11a/b/g/n/ac/d/h/i/k/r/v fast roaming and 2x2 MU-MIMO technology (XT3), 802.11a/b/g/n/d/h/i/k/r/v (XT2+)



Janam Technologies
999 South Oyster Bay Road,
Bethpage, NY 11714

Phone: +1.877.JANAM.99
Local: +1.516.677.9500
Fax: +1.516.320.8031
Email: inquiries@janam.com

Contact Technical Support:
NA: +1.866.915.5311
EMEA: +44.1202.946945
Email: janamcare@janam.com