

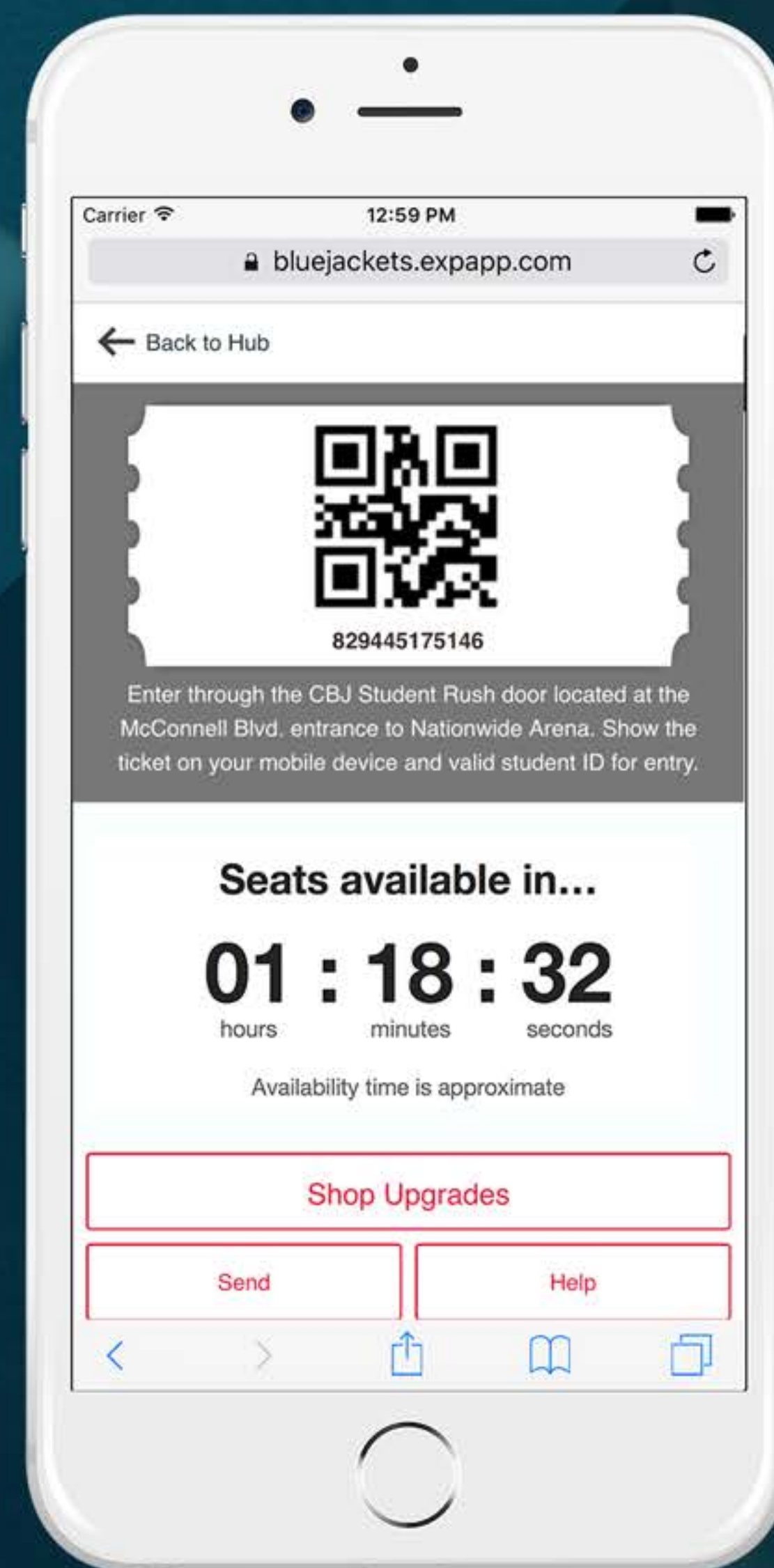


Experience Pass[®]

The world's most flexible mobile ticket technology

Deliver the flexible products
today's fans demand:

On-demand, single-event tickets
Subscription access to all events
Flexible memberships



Tomorrow's season ticket holders live in a world of last-minute decisions, subscription access to the entertainment they seek, and total flexibility in their lives. Why shouldn't they have those same options in their ticketing products? Introducing Experience Pass, the world's most flexible mobile ticket technology built for live sports and entertainment organizations that want to cultivate tomorrow's season ticket buyers with the flexible access today's fans demand.

www.expapp.com



Attract new fans

Engage hard-to-reach fan segments like millennials, last-minute deciders, and fans not buying traditional ticketing products. 50% to 80% of buyers are brand new to the database.



Configure for your needs

Deliver tickets the way today's fans demand with last-minute tickets via text message, subscription access to all events each month, and / or completely flexible memberships that allow ticket usage in any group size to any events.



Make your box office smile

We integrate directly into your existing ticketing system for real-time inventory management that delivers the reconciliation ticketing ops will love.



Use your seats as efficiently as possible

Maximize ticket sales and deliver seat locations later, as can we separate the barcode for venue access from the actual seat location so you can sell even before seats are assigned to fans.

LET'S TALK! And change your fans' experience forever.

Email us at letstalk@expapp.com

Experience is the award-winning fan experience technology company that helps live sports and entertainment organizations attract new audiences and convert casual attendees into lifelong fanatics.

Working with over 300 global properties, Experience gives millions of fans the opportunity to personalize every live event via their mobile device.

