

Guest Parking Comparison

Parking teams utilize AIMS MobilePay (AMP) for transient visitor parking, but when it comes to guest parking, events, and vendor permits, **Offstreet delivers a faster, easier, and more efficient experience for both guests and parking teams.**

Key Features

Integration with University systems

Guest checkout flow

Guests can register in under 10 seconds

Automated guest communication

Instructions, maps, files, directions, reminders

Integration with AIMS

Zero hardware required

Flexible event/permit types

Real-time reporting

White-label & custom branding

Custom branding to maintain cohesive experience

Fast + responsive support

Responses in less than 2 hrs

Resolutions in less than 16 hrs

	Offstreet	AMP Park
Integration with University systems	✓	✗ Primarily designed for use within AIMS
Guest checkout flow Guests can register in under 10 seconds	✓	✗ Lengthy process requires extra info
Automated guest communication Instructions, maps, files, directions, reminders	✓	✗ No built-in guest messaging
Integration with AIMS	✓	✓
Zero hardware required	✓	✓
Flexible event/permit types	✓	✗ Lack of settings for complex events
Real-time reporting	✓	✓
White-label & custom branding Custom branding to maintain cohesive experience	✓	✗ Standard mobile app experience
Fast + responsive support Responses in less than 2 hrs Resolutions in less than 16 hrs	✓	✗ Relies on general AIMS support

Over **80 universities** across North America trust Offstreet for guest parking:

