OPUSeries®

The OPUSeries line of parking devices was designed using the latest system architecture and communication platforms. These advanced and stylish terminals are perfect for high volume locations where a superior customer experience with flexible payment options is a must. Amano McGann's unique, encrypted 2D barcode ticket technology is more secure than traditional magstripe tickets with the added value of lower consumable costs.

OPUSeries works in conjunction with Amano McGann's industry leading iParcProfessional® Software for unparalleled control and management of your facilities.

- Entry Terminal
- Exit Terminal
- Credit Card Pay Station
- Pay-in-Lane Station
- Central Pay-on-Foot Station
- Point of Sale Fee Computer

AMANO McGANN

The OPUSeries Advantage

Payment Processing
• PA-DSS Validated
• P2PE, EMV, and Magstripe

2D Barcode Ticket
• Secure Encryption
• Allows Offline Processing

Mobile Acceptance
• Payment
• Reservations
• Coupons

Validation
• Multi-Platform
• Virtual or Physical
• Robust/Flexible

OPUS PLUS Series™

Software Flexibility
• On-Premise
• Hosted
• Scalable
• Adaptable
• Intuitive

U.S.-Based
• Manufacturing
• Corporate Headquarters
• Software Development

Service
• Largest Support Network in North America
• Over 60 Authorized Sales and Service Offices
• Over 50 Years of Experience with Parking Systems Service and Support

AMANO McGANN