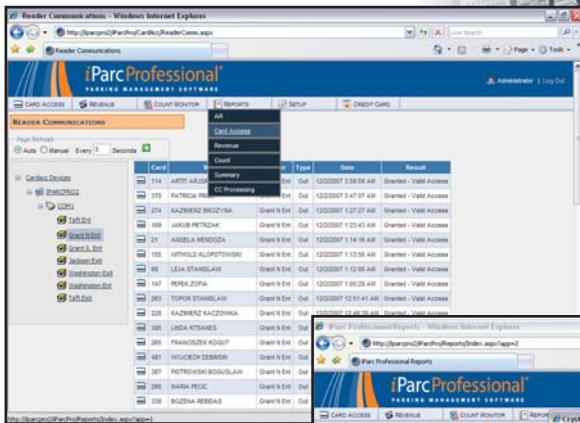


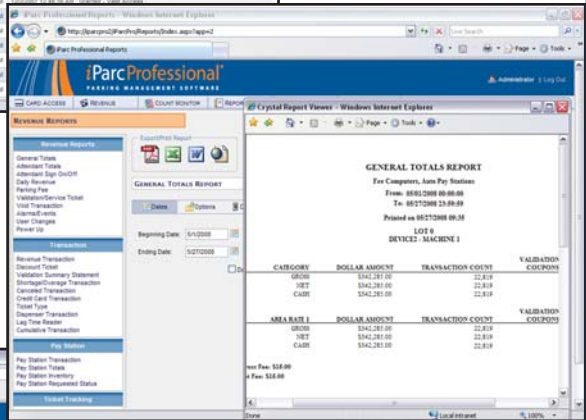


To manage your operation profitably, you need software that helps you control the business both strategically and tactically. And the larger your operation, the more control you need over terminals, transactions and reporting.

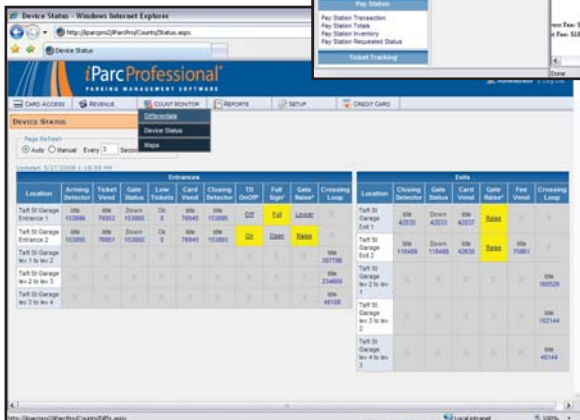
iParcProfessional is the answer for parking operations that need the power of Amano McGann software at every level of the organization. With iParcProfessional, you can understand every aspect of your operation – in real time – and make key decisions that are supported across the business.



Real-time Communications



Complete Reports



Count/Monitoring Statistics

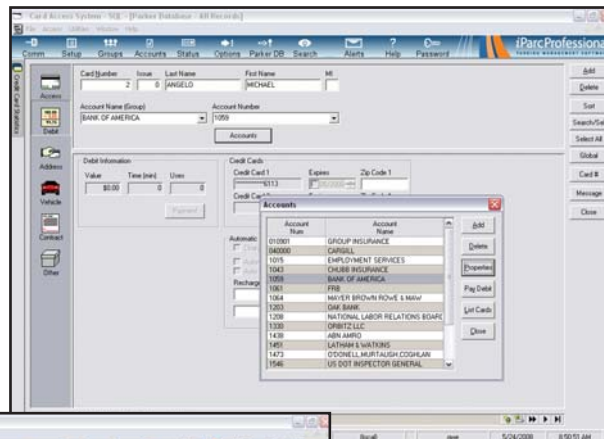
iConnect™ Web Management Remote Connectivity Made Easy

- Full System Features
- Fast, Comprehensive Reports
- Real-time Transaction Display (Card Access, Counts, and Revenue)
- Proven Amano McGann Platform
- Desktop or Mobile Access
- Enterprise Scalable

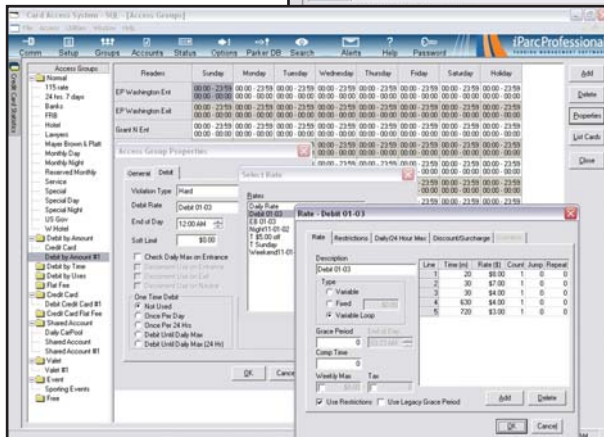
Access Control

Amano McGann iParcProfessional Access Software is designed to meet the unique requirements of parking facility access – with a depth of features and options you won't find anywhere else. We've simplified programming, enhanced the comprehensive parker database, and increased overall flexibility to make the system more powerful than ever before.

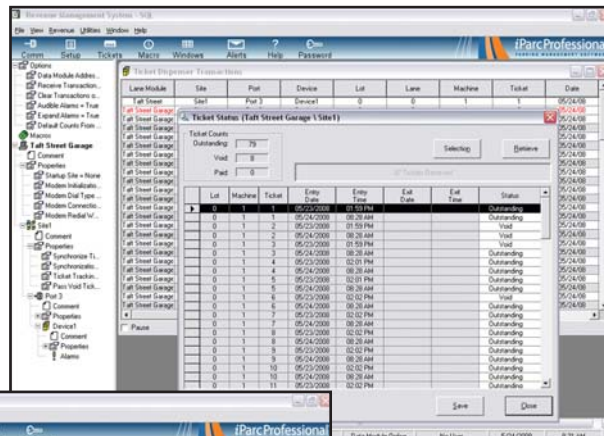
You have immediate access to everything you need. iParcProfessional provides quick, "one click" access to view/edit access groups, lists of account users, debit balances, vehicle/phone/address information, parker quick searches, last card usages, anti-passback and reader result information, and much more.



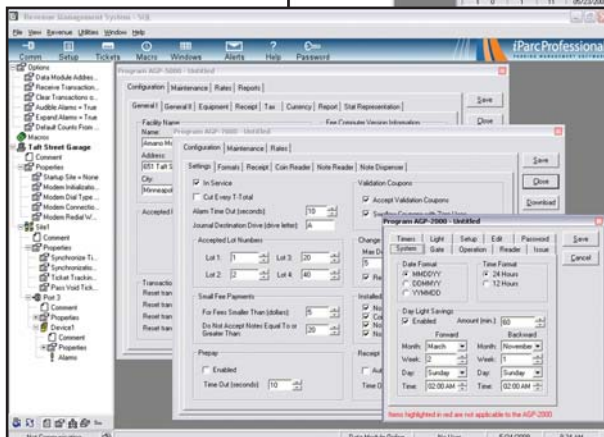
Parker Database



Access Groups/Rates



Device Monitoring



Rate/Device Programming

Revenue Management

Enforce tight revenue control and increase your audit capabilities with Amano McGann iParcProfessional Revenue Management Software. Real time transaction display from ticket dispensers, fee computers, pay stations and exit devices provides the ability to monitor system operations and alert management of system alarms. Create, store, and edit all revenue system rates from the software – then download them to the devices. There are no interruptions in the lane operation as the system changes and downloads can be processed at user-selected times.

Count and Monitoring

Amano McGann is the leader in count management solutions. iParcProfessional enhances our already proven solutions and interfacing with a wide variety of existing lane equipment. The software clearly displays space count and monitoring statistics such as differential and non-resettable lane activity counts, lane device status, loop activations, signage conditions, system alerts, and alarm conditions.

Easy control of your space counts and lane devices are provided through hot button driven buttons. You can store several variations of count and monitoring display screens and switch between them quickly.

Lot Name	Differential Name	Occupied	Available	Total	Full	Reset Time	Reset Value	Yellow Alert	Red Alert
1	Long Term A	790	300	1090	79	12:00:00 AM	0	100	50
2	Long Term B	860	140	1000	86	12:00:00 AM	0	100	50
3	Long Term C	480	40	520	30	12:00:00 AM	0	100	50
4	Long Term D	400	100	500	30	12:00:00 AM	0	100	50
5	Short Term	620	200	820	68	12:00:00 AM	0	100	50
6	Tunnel	170	230	400	42	12:00:00 AM	0	100	50
7	Economy	290	280	570	40	12:00:00 AM	0	100	50
8	Economy	170	230	400	42	12:00:00 AM	0	100	50
9	Economy	120	80	200	80	12:00:00 AM	0	100	50

Lot Name	Differential Name	Occupied	Available	Total	Full	Reset Time	Reset Value	Yellow Alert	Red Alert
Long Term A - Facility		790	300	1090	100	100	50		
Long Term B - Facility		860	140	1000	100	100	50		
Long Term C - Public		480	40	520	100	100	50		
Long Term D - Contract		400	100	500	100	100	50		
Short Term - Facility		620	200	820	100	100	50		
Tunnel - Facility		170	230	400	100	100	50		
Economy - Full-Pay		290	280	570	100	100	50		
Economy - Public		170	230	400	100	100	50		
Economy - Contract		120	80	200	100	100	50		

Real-time Counts and Statistics

Description	Lane Name	Lot Name	Device	MT Count	Event Count	Lane Type
Average Camera	L1 8 Entry	Long Term B	2	100	0	Entrance
Taken Video	L1 8 Entry	Long Term B	2	0	0	Entrance
State Video	L1 8 Entry	Long Term B	2	0	0	Entrance
Lane Video	L1 8 Entry	Long Term B	2	0	0	Entrance
Card Read	L1 8 Entry	Long Term B	2	112	0	Entrance
Change Detector	L1 8 Entry	Long Term B	2	0	0	Entrance
TO Detect	L1 8 Entry	Long Term B	2	0	0	Entrance
Full Sign	L1 8 Entry	Long Term B	2	0	0	Entrance
Average Camera	L1 8 Entry	Long Term B	2	0	0	Entrance
Taken Video	L1 8 Entry	Long Term B	2	440	0	Entrance
State Video	L1 8 Entry	Long Term B	2	0	0	Entrance
Lane Video	L1 8 Entry	Long Term B	2	0	0	Entrance
Card Read	L1 8 Entry	Long Term B	2	274	0	Entrance
Change Detector	L1 8 Entry	Long Term B	2	0	0	Entrance
TO Detect	L1 8 Entry	Long Term B	2	0	0	Entrance
Lane Video	L1 8 Entry	Long Term B	2	0	0	Entrance
State Video	L1 8 Entry	Long Term B	2	0	0	Entrance
Lane Video	L1 8 Entry	Long Term B	2	0	0	Entrance
Card Read	L1 8 Entry	Long Term B	2	159	0	Entrance
Full Sign	L1 8 Entry	Long Term B	2	0	0	Entrance

Comprehensive Device Programming

Report Generator

The reporting system that revolutionized parking software is even better and more flexible. Featuring updated report macros, improved selection and sorting features, and convenient/editable data review prior to final printing.

Amano McGann iParcProfessional comprehensive reporting tools provide the best in audit control and statistical reporting.

Amano McGann iParcProfessional is built to leverage the capabilities of Internet connectivity. Although it operates independently of the Worldwide Web, new iConnect Web Management provides full reporting to anywhere in the world with internet connectivity.

Time Interval	Entry	Exit
1:00 - 1:30	278	278
1:30 - 2:00	225	225
2:00 - 2:30	240	240
2:30 - 3:00	260	260
3:00 - 3:30	4,592	4,592
3:30 - 4:00	112,064	112,064
4:00 - 4:30	26,112	26,112

Summary Reports

Dollar Amount	Tickets	% of Total Tickets	Total Fee Amount	% of Total Amount	Average Net Value
\$0.00 - \$0.00	51,338	14.25%	\$0.00	0.00%	\$0.00
\$0.05 - \$0.09	9	0.00%	\$0.50	0.00%	\$0.50
\$1.00 - \$1.00	2	0.00%	\$2.00	0.00%	\$1.00
\$2.00 - \$2.99	1	0.00%	\$2.00	0.00%	\$2.00
\$3.00 - \$3.99	1	0.00%	\$3.00	0.00%	\$3.00
\$4.00 - \$4.99	105	0.29%	\$420.00	0.29%	\$4.00
\$5.00 - \$5.99	1	0.00%	\$5.00	0.00%	\$5.00
\$6.00 - \$6.99	1,234	3.48%	\$7,404.00	3.24%	\$6.00
\$7.00 - \$7.99	3	0.00%	\$21.00	0.00%	\$7.00
\$8.00 - \$8.99	3,972	1.12%	\$31,776.00	0.87%	\$8.00
\$9.00 - \$9.99	17	0.00%	\$153.00	0.00%	\$9.00
\$10.00 - \$10.99	236	0.66%	\$2,360.00	0.66%	\$10.00
\$11.00 - \$11.99	1,004	2.82%	\$11,040.00	0.30%	\$11.00

Daily Report Macros

Feature-rich Options

CARD ACCESS

Integrated Accounts Receivable – Features automatic card activation, posting payments and charges, invoicing, custom reporting, data export, ageing accounts, credit card on-file payment option.

Debit Access Control – Patrons enter and exit at unattended lanes, no ticket or cash – facility access card based (Proximity, AVI, Magstripe, etc.). Debit based on rate, time, or uses. Ability to “recharge” accounts remotely and automatically with credit card on-file.

Shared Accounts/Carpool – Issue access cards to a group of parkers and set an occupancy limit. Once limit is reached, you may either deny access, allow as a violation, or charge them from pre-programmed rate structures. Advanced Shared Accounts allows multiple occupancy thresholds with separate rates.

Auto Activation – Allows temporary one-day or multiple-day cards that activate on the first use, then automatically lockout on the expiration date – works with proximity, magstripe, barcode, etc.

REVENUE MANAGEMENT

Advanced Ticket Tracking – Provides real-time access to outstanding and unreconciled ticket reports. For more comprehensive ticket audits, filters and parameters are set to search and review transactions by lot, machine number, ticket number, entry/exit dates or status.

COUNT MONITORING

Interactive Facility MAPPING – Provides an overhead view of your facility and gives you single-point control over it. You see all activity as it happens, and you can control devices just by clicking the image.

Variable Message Signage Control – Allows count statistics to activate fixed message signs, digital variable signs and facility or level sign towers. Messages and available space counts can provide instructions and way-finding to patrons.

SPECIALTY APPLICATIONS

University Systems – Departmental budget charge systems, advanced validation tracking systems, way-finding solutions, student card interfaces (several options available), debit card systems and much more.

Hospital Systems – Custom Payroll Interfaces, Dr's Registry Interfaces, special patient access solutions – we offer extensive system solutions for the hospital environment.

Event Systems – From the small theatre to the large arena, iParcProfessional Event systems are your solution. Wireless technology, exceptionally fast lane transactions, cash/credit card acceptance, complete audit.

Mass Validation Systems – Create your own validation coupons for your facilities with the touchscreen based Mass Validation System. Full personnel control, audit reporting and custom printing on tickets.

Hotel Systems – Direct tie-in to iParcProfessional using existing hotel cards. Direct PMS interfaces in place for many major hotel chains.

Software Made Flexible and Efficient

• Full Functionality –

iParcProfessional delivers all the parking management and reporting capabilities you've come to expect from Amano McGann.

• Full Scalability –

The solution architecture is specifically designed to accommodate the needs of multi-site parking operations.

• Capability-rich Interface –

Users can perform more tasks using a robust, Windows-based environment.

• Easy Remote Connection –

Users can log in from any PC, terminal or remote device – whether they're across the facility, across town or across the world.

• User Flexibility –

Licenses are not tied to specific PCs, which means as users log off, other users are free to log on.

• IT Friendly Solution –

A browser-based, client-interface means higher security and low maintenance.

• Industry-standard Technology –

iParcProfessional is built on a new generation of proven computing and networking technologies, and offers a clear upgrade path. Bottom line: you can have confidence in your investment.

REPRESENTED BY:



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