Q-Park Employee Parking Platform

Employee discounted parking is just a few clicks away!!





Who are Q-Park?









6,579 Parking facilities

Top market positions

881,465 Parking spaces

- We are one of Europe's leading parking providers
- Quality in parking drives us!

What is the Employee Parking Platform?



- I The platform is designed for companies whose employees pay for parking
- Q-Park create a unique URL which gives your employees access to discounted quality parking
- Employees simply follow the on screen instructions to order the season ticket
- Employees are able to book a range of products with a variety of payment periods



Benefits to the company



- The platform is FREE to the company
- Enhance staff retention and recruitment
- No onus on the company as the parking agreement is between the employee & Q-Park
- Flexible approach to the programme so if you pay a portion to the parking we have a solution!
- Set up is simple and can be set up within 7 days
- Branded Platform to maintain a professional approach



Benefits to the employee



- Safe and secure facilities
- Discounted quality parking
- Range of products with flexible payment options monthly, quarterly or annually
- Unlimited card holders can join Q-Park Advantage Club for extra benefits
- Multiple entries per 24 Hours
- No need for cash at car park online payment
- No queuing at paystations to pay



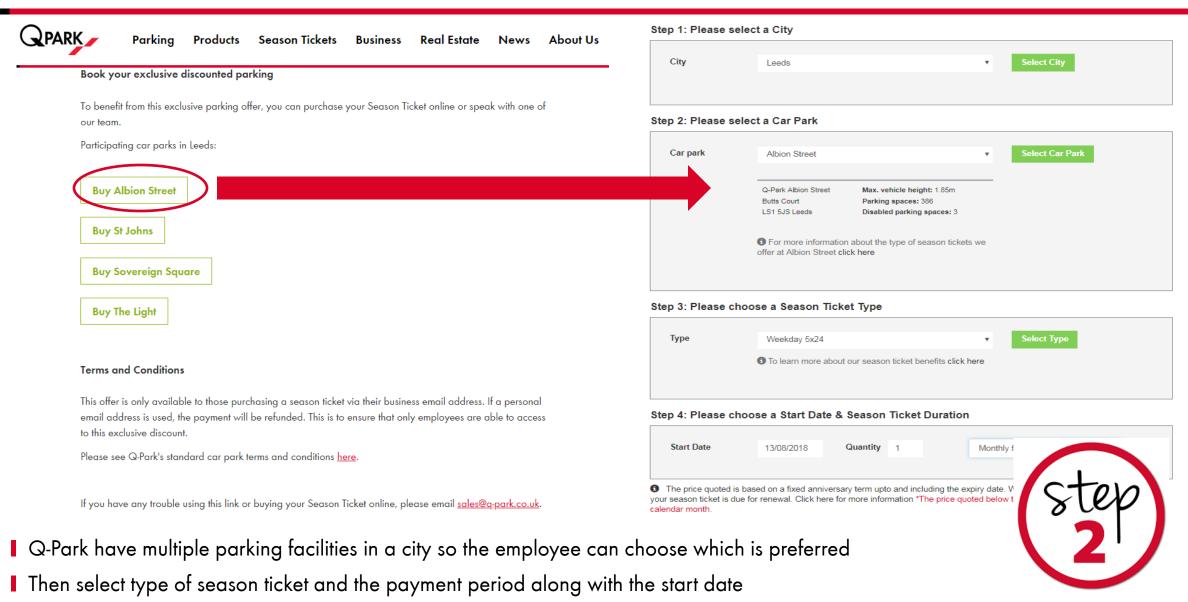




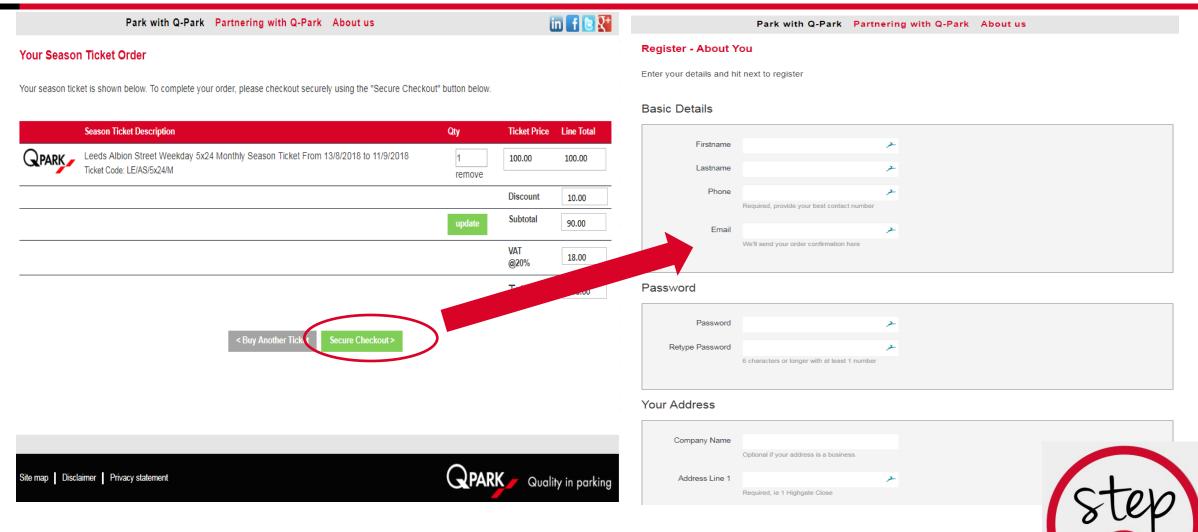


- Employees visit your company intranet / sharepoint and click on the unique link to the parking landing page
- Landing page is fully customisable and can include brand logos and copy to suit you









- Customer confirms the booking and registers to pay for the parking
- Employees need to use the work email address to qualify for the discount parking







- I The Season Ticket is sent along with access information to Q-Park Advantage Club which gives discounts from many high street brands!
- When its time to renew the employee will receive a reminder to make it that much easier!



