

The Troika

"The Troika" is an award winning luxury condominium building in Kuala Lumpur, Malaysia. An icon that employs a unique approach, taking advantage of the stunning views afforded by its location in the nation's most influential district.

The Troika, completed in 2010 and spread over 2.13 acres, features three glass-clad towers of varying heights which surround a park located in the middle. Each residential tower has luxury-services apartments, small office/home office units, penthouses, as well as retail establishments, restaurants, and boutique offices. The Troika also features two double-volume glass-encased bridges connecting a sky lobby which spans the three towers at the 24th floor.





Residential Parking

Malaysia

Project description

The Troika is the first new car park installation, which was done under complete project management and supervision of SKIDATA Malaysia, was completed and successfully put into operation. The parking installation for this building consists of 2 Power.Gate columns, 2 Barrier.Gate barriers, 1 Easy.Cash APM and 1 Manual.Cash POS. Specific to this installation is that the columns and barriers are equipped with all currently available illumination options to attract customer attention and to offer better visual recognition.

Mr Anthony Soosay, owner of the operating company Trans Park S.B. states about SKIDATA and this project:

"We've been working with SKIDATA since 1996 and SKIDATA has never failed to amaze us. We

take pride in being the first in Malaysia to have installed SKIDATA equipment. We've never looked back. Today it's with much delight that we've installed SKIDATA at the multi award winning 'The Troika' located at the world famous KLCC (Kuala Lumpur City Centre) area. 'The Troika' has won the RIBA International Award as well as the Best High-rise Architecture Award at the CNBC International Property Awards and the Best Luxury Residential Design at the H.D.F. Luxurious Projects Asia Summits & Awards.

It's only fitting therefore for an award winning building to also have an award winning parking equipment. The bright lights, the futuristic parking equipment and the stunning design give an exceptional parking experience for our highly esteemed residents & guests. SKIDATA has done it again!"

Facts and Figures	
Customer	Trans Park S.B.
Project	The Troika
Installation Date	October 2014
Capacity / Size	276 parking spaces
SKIDATA Products	2 Power.Gates2 Barrier.Gates1 Easy.Cash1 Manual.Cash
Solution Implemented	Parking.Logic
Requirement	Modern car park access control system
Realization / Special Features	All columns and barriers are equipped with all currently available illumination options to attract customer attention and to offer better visual recognition

