

A complete range of hardware and software for car park operators

EXIT  
TERMINAL



## FOR LONG-TERM OPERATION OPTIMISATION AND CLIENT SATISFACTION

The exit terminal offers exceptionally fluid processing for all users. Exit via number plate recognition or contactless card for season ticket holders is practically instantaneous. Card payments and tickets take just a few seconds.

The optimal layout of the interactive features enables users to navigate through the transaction stages quickly and securely.



2D barcode



IPV4/IPV6



PC architecture



Made in France

GEA  
PARK

Effective, simple and pleasant to use, designed with all users in mind.

## >> Quick and effective processing

A fast exit is a key factor in the smooth operation of your car parks and the comfort of your clients. To ensure this, we have designed an architecture and a software that minimise the processing time in all situations. The monitor continuously displays the transaction stage information in real time. Therefore, the attendant is alerted immediately if exit is denied.

## >> Simple use

The exit terminal is designed to enable clients to perform the usual operations easily and instinctively. The layout of the various interactive features and central position of the display makes it easy for the user to see the information. Audio messages and dynamic lighting reduce the user's decision-making time.

## >> Upgradability and durability

The parking and mobility sector has always been subject to upgrades and innovations. For example, current payment solutions will probably be a minority in a few years. Our equipment is therefore designed to be upgradeable. We will always be able to integrate the necessary features, software or hardware to make your investments last.

Technology	2D barcodes	<ul style="list-style-type: none"> <li>• Reader / encoder / dispenser for standard tickets ISO 7810 ID-1</li> <li>• Timed ticket issue time &lt; 2,000 ms</li> <li>• 7,000 ticket capacity (two 3,500-ticket containers)</li> </ul>
Functions	User management	<ul style="list-style-type: none"> <li>• Processing of timed tickets, season ticket holders, reservations, conferences, etc.</li> <li>• EMV / Amex, swipe, chip and contactless (NFC) cards</li> <li>• Liber-t, TIS-PL and Total GR</li> <li>• Mobile payment solution and OPnGO</li> <li>• Prepaid card, voucher and loyalty points</li> <li>• Reservations / invitations / season ticket holders by number plate</li> <li>• Direct processing of lost / damaged tickets</li> </ul>
	Solutions	<ul style="list-style-type: none"> <li>• Autonomous operation with automatic recovery</li> <li>• Comprehensive management of up to four vehicle types</li> <li>• Real-time transmission of transactions and alarms</li> <li>• Management of entry or exit to avoid queues</li> </ul>
Client display	TFT colour display	<ul style="list-style-type: none"> <li>• 8.4-inch (21.3 cm), 800 x 600 pixel touchscreen</li> <li>• High brightness 230 cd/m2 and contrast ratio 600:1</li> </ul>
Options	Access system	<ul style="list-style-type: none"> <li>• Number plate recognition system</li> <li>• MIFARE, 125 kHz RFID or UHF contactless card reader</li> <li>• Hands-free, long-range, UHF badge reader</li> <li>• NFC or Calypso reader for dedicated solutions</li> <li>• Third party access control system integration</li> </ul>
	User welcome	<ul style="list-style-type: none"> <li>• IP or digital intercom station with button and light</li> <li>• Magnetic induction loop for users who are hard of hearing</li> <li>• IP camera video phone</li> </ul>
	Special features	<ul style="list-style-type: none"> <li>• Double entry for HGV/LV or single for HGV</li> <li>• Customised colour and screen printing</li> <li>• Broad temperature range</li> <li>• Stainless steel casing</li> </ul>



Electro-zinc coated steel sheet self-supporting box casing



Overall dimensions  
1340 x 440 x 400 (H x W x D)



Temperature -25 °C / +55 °C with heating and ventilation



230 V single-phase supply with high energy efficiency



MTBF 25,000 hours  
MOR 300,000 operations



Lexan-type polycarbonate cover  
Interior screen printing