

MCE-30 ROOM KEY PARKING ACCESS ENCODER



TIBA's hotel solutions are seamless for hotel managers and they are also ultra-convenient for ultimate hotel guest satisfaction. With the Parking Access Encoder or RFID Reader, hotel guests can access the parking facility using their hotel guest room key. This is activated at hotel check-in to grant access through the parking lot entry or exit terminals.

At check-in, parking charges are added to the guest's folio. Once check-in has been completed, the front desk agent simply types in the room number and amount of nights into the parking access unit, then swipe or present the key to enable parking privileges. No special interface between the parking system and the hotel property management system is needed. Tracking guest traffic is quick and easy via detailed traffic reports in the TIBA management software.

At the parking terminals, the guest will insert their room key. If room key is valid the gate will open and grant access in or out of the lot.

The Smart-Hotel module provides detailed hotel guest transaction and summarized monthly usage reports. Future billing between hotel and the parking management is quick and easy.

In addition, reports can be exported into several formats such as: PDF, RTF, MS Excel.

FEATURES*

- Motorized or manual encoding unit
- LCD Display
- Embedded industrial controller
- Operates as a stand-alone unit
- RFID proximity card reader
- MIFARE

APPLICATIONS & USES



Mixed usage facilities



Municipal properties



Airports, other transport facilities



Shopping malls



Hotel, Valet, event operations



Residential, commercial complexes



Sport arenas, convention centers



University, medical campuses

* Not all features are available or standard in all regions. Check with your local TIBA representative for availability.

ENCODER UNIT

Processor	Embedded industrial controller
Device Display	2 x 16 LCD display, standard
Operator Interface	4 x 4 keypad, standard

MAGNETIZING UNIT

Read/Write Card	Track 1, 2, or 3
Encoding Method	Motorized or Manual
User Indicators	Led signals
Media Type	ISO standard magnetic stripe cards, Hi-Co or Lo-Co

HOUSING

Construction	Rugged steel
Measurements	7" (177 mm) width; 7" (177 mm) depth; 7" (177 mm) height
Color (Housing)	Dark blue

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