

The Chubb safes Electronic Hotel Safe is a Revolution in today's hotel safe management. It does not only provide security and convenience for hotel guests but also provides flexibility and customization to the hotel management.



Electronic Hotel Safe

burglar resistant safe

Features

- For Hotel Guests, the Electronic Hotel safe operates on a personal pin number for confidentiality.
- For Hotel Management, The safe's electronic are managed by the chubb safes Overriding Security Unit (OSU) which functions as an accessing device and audit trail recorder.
- The advanced security software together with the safe's advanced features offers the ultimate protection against visible and non-visible breaches and tampering. The Electronic Hotel safe has been upgraded to include the flexibility of reprogramming the hotel safe to suit individual hotel needs.
- User-friendly operation of safes via hotel's choice of programmable 4-10 digit PIN number.
- Clear LED display coupled with large keypad buttons.
- Battery level indicator.
- Able to accommodate a laptop computer.
- Operate using 4 numbers of 'AA' size batteries.
- Equipped with a Tamper Resistance feature which renders the safe inoperable once tampered.
- The advanced safe software allows the Hotel to easily program the safes to suit their individual preferences.
 - ◆ Programmable PIN reset from 30 to 900 seconds.
 - ◆ Programmable PIN from 4 to 10 digits.
 - ◆ Programmable incorrect PIN tries from 0 to 10 tries.
 - ◆ Programmable lockout period from 1 to 30 minutes should the guest enter the wrong PIN number.
 - ◆ Distinguishable error messages for easier troubleshooting.
- A Security Access Code (SAC) that identifies each safe and restricts the OSU usage to a particular hotel only.
- Audit trails can be viewed from the pocket PC or printed on hardcopy.



Chubb safes
Trusted the world over.

BURGLAR
RESISTANT

