Short Operating Instructions
PAXOS®*advance IP*

Entry functions

Keys		Function
ENTER	Press briefly	– Confirming input – Calling the user menu from the standard mode display
CLR	Press briefly	– Deleting input – Aborting a function – Returning to the previous menu level
▼	Press briefly	– Selecting the next menu option – Selecting the next input value
▲	Press briefly	– Selecting the previous menu option – Returning to the previous input value
7 PRS 8 TUV 9 WXY 4 GHI 5 JKL 6 MN 1 PRS 2 ABC 3 DEF 0 OQZ	Press briefly	Input of numbers
CLR	Press and hold down key. Release key as soon as the info menu appears	Calling Info menu

Dial knob		Function
⬆	Press dial knob briefly.	– Confirming input – Calling the user menu from the standard mode display
⬆	Press dial knob >1.5 seconds.	– Deleting input – Aborting a function – Returning to the previous menu level
↔	Turn dial knob left or right.	– Selecting the next or previous menu option – Selecting the next or previous input value – Increasing or decreasing the value displayed
⬆ 🔊 1x	Press and hold down key. Release dial knob as soon as the info menu appears	Calling Info menu

Opening

🔒   ① `22.11.2012  07:53` `Secured` → **ENT** → `Menu` `🗇 Open` → **ENT** → `Menu` `📭 Open inner cabin` → **ENT**

Vault door   **0..9** `Code Lock 1` `*******` → ② ③ `Lock 1 opens ...` **ENT** → **0..9** Open door lock x / **ENT** Open bolt work/door

Inner compartment   **◄►** `Open inner cabinet` `📭 Inner cabinet 1` → **ENT** `Code Inner cabinet 1` `- - - - - - - -` → **0..9** Open inner compartment / **ENT**
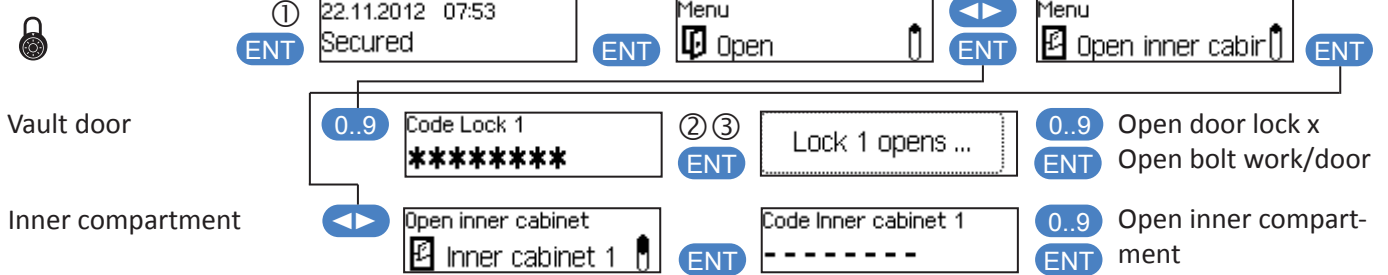
Other possible display messages

① **Blocking:**
Remote blocking   `28.12.2012  12:24` `Remote Disabled`   Operation is beeing blocked by an input signal (I/O-Box) or initiated by AS 384 NET. Opening not possible.

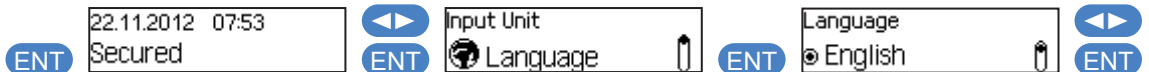**Time lock period**   `>>> 28.12.2012  11:50` `Time lock`   System blocked by a time lock period (time functions). Opening only possible after time lock interruption or after time lock end.

`Batt. comp. opened,` `Batteries inside`   Battery compartment opened and/or disconnected from external power supply. Refer to „Replacing batteries„.

② **2. code entry required:**
4-eye-ident.   `Enter second code!`   With activated 4-eye-identification the lock only opens on the entry of two opening codes.

③ **Delay:**
Opening delay   `Time Delay` `00:07`   If an opening delay is programmed, the period first has to elapse after a code entry before the lock opens.

Confirmation window   `Confirmation window` `04:00`   If a confirmation window is programmed, once opening delay is elapsed only an extra code entry will open the lock.

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Language   `22.11.2012  07:53` `Secured` → **◄►** / **ENT** → `Input Unit` `🌐 Language` → **◄►** / **ENT** → `Language` `⦿ English` → **◄►** / **ENT**

Backlight   `22.11.2012  07:53` `Secured` → **◄►** / **ENT** → `Menu` `💡Backlight` → **◄►** / **ENT** → `Backlight` `4` → **◄►** / **ENT**

Time lock (display)   `22.11.2012  07:53` `Secured` → **◄►** / **ENT** → `Menu` `🕒🔒Indicate TL Peri..` → CO.1 **◄►** / **ENT** → `Weekly` `01` `Fr 20:30` `Mo 07:00` → **◄►** / **CLR**

Immed. TL   `22.11.2012  07:53` `Secured` → **◄►** / **ENT** → `Menu` `🕒🔒Imm. Time Lock` → CO.1 **◄►** / **ENT** → `Imm. Time Lock` `04:00 (hhh:mm)` → TL **ENT**

Info menu   `22.11.2012  07:53` `Secured` → 3 sek **◄►** / **CLR** → `Info Menu` `🔒 Lock 1` → **◄►** / **ENT** → `Lock 1` `Ver.: 110.01.01.3 8418` → **◄►** / **CLR**

Code functions

🔓 **ENT**
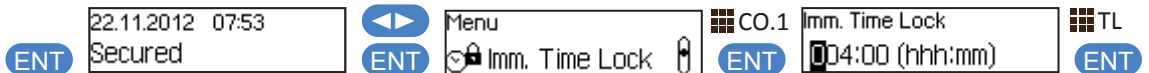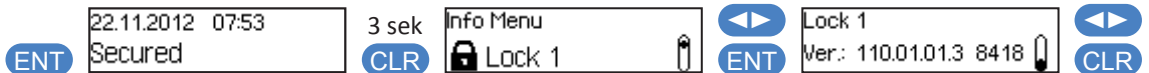
| 22.11.2012 07:39 Unlocked | ◄► ENT | Menu ▦Code functions | ENT | Code functions 🔒Lock 1 | ◄► ❚ ENT |

Setting new codes ◄► | Code functions L1 ✚ Inactive Codes | ENT | Inactive Codes L1 03 OCc1 | ◄► ENT | ▦ MA,MU ▦ x2 new code

Changing codes ◄► | Code functions L1 01 OCa1 | ENT | OCa1 ▦Change ❚ | ENT | ▦ old code ▦ x2 new code

Deleting codes ◄► | Code functions L1 03 OCc1 | ENT | OCc1 ✖Delete ❚ | ◄► ENT | ▦ old code code is deleted !

Time functions

🔓 **ENT**

| 22.11.2012 07:39 Unlocked | ◄► ENT | Menu ⊙ Time Functions | ENT | Time Functions 🔒Lock 1 ❚ | ENT ▦MA,TC |

Setting date/time ◄► | Time Functions L1 ⑩ Date/Time ❚ | ENT | Date/Time ▮22.12.2012 08:18 | ▦ Date/Time

Setting Time Lock ◄► | Time Functions L1 ᵂ Weekly ❚ | ENT | Weekly 02 ❚ | ◄► ENT | ▦ Start Time Lock ▦ End Time Lock

Changing Time Lock ◄► | Time Functions L1 ᵞ Yearly ❚ | ENT | Yearly 01 24.12. 17:30 27.12. 07:30 ❚ | ◄► ENT | ▦ Start Time Lock ▦ End Time Lock

Setting opening delay ◄► | Time Functions L1 ⧖🔒Time Delay ❚ | ENT | Time Delay 30:0▮ (mm:ss) | ◄► ENT | ▦ Time Delay

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Settings

🔓 **ENT**

| 22.11.2012 07:39 Unlocked | ◄► ENT | Menu ⚷Settings ❚ | ENT | Settings 🔒Lock 1 ❚ | ENT ▦MA,TC |

Activating immediate TL / setting default ◄► | Settings L1 ✚ Other ❚ | ENT | Other L1 ⊙🔒Imm. Time Lock ❚ | ◄► ENT | ▦ Default value imm. TL (>0 = activation)

Activating remote disable ◄► | Settings L1 ✚ Other ❚ | ENT | Other L1 ⋯🔒Remote disable ❚ | ◄► ENT | Acticvating remote disable

Activating parallel mode ◄► | Settings L1 ✚ Other ❚ | ENT | Other L1 🔒⊓🔒Parallel mode ❚ | ◄► ENT | Activating parallel mode

Activating 4-eye-identi-fication ◄► | Settings L1 ✚ Other ❚ | ENT | Other L1 👤👤Dual Mode ❚ | ◄► ENT | Activating 4-eye-identi-fication (selected lock)

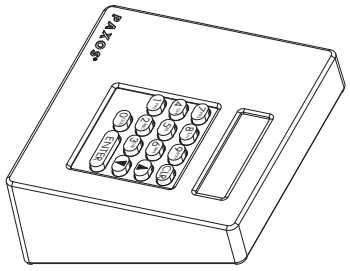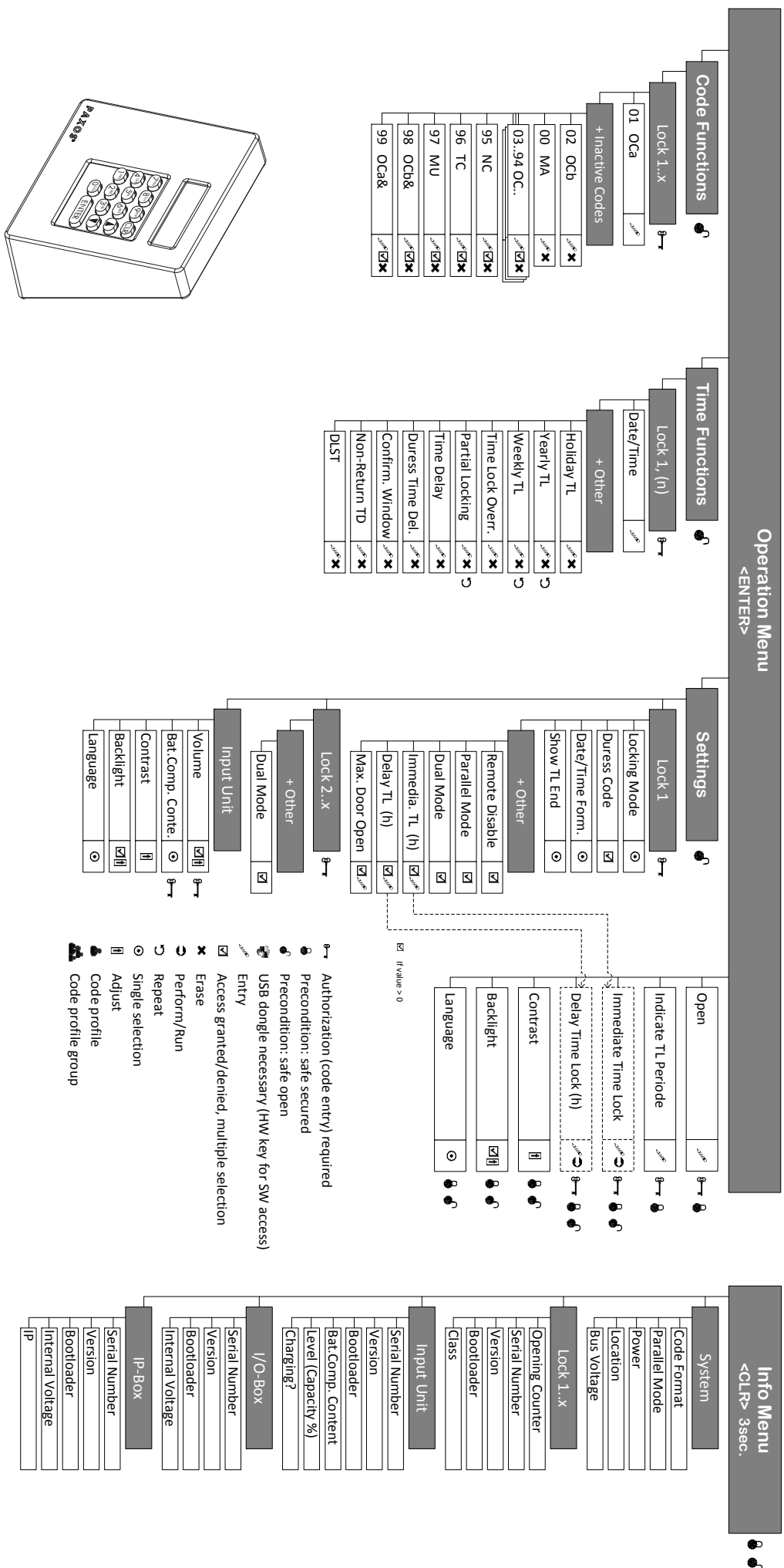# Replacing (rechargeab) batteries

ENT

| Low battery | ⇩ | Batt. comp. opened, Batteries inside | ENT | 22.11.2012 10:20 Battery code | ▦MA, MU, TC, OCa1+ OCx1 |

Menu overview

Menu Structure Input Unit

Operation Menu `<ENTER>`

Code Functions
- Lock 1.x
  - + Inactive Codes
    - 01 OCa
    - 02 OCb
    - 00 MA
    - 03..94 OC..
    - 95 NC
    - 96 TC
    - 97 MU
    - 98 OCb&
    - 99 OCa&

Time Functions
- Lock 1, (h)
  - Date/Time
  - + Other
    - Holiday TL
    - Yearly TL
    - Weekly TL
    - Time Lock Overr.
    - Partial Locking
    - Time Delay
    - Duress Time Del.
    - Confirm. Window
    - Non-Return TD
    - DLST

Settings
- Lock 1
  - Locking Mode
  - Duress Code
  - Date/Time Form.
  - Show TL End
  - + Other
    - Remote Disable
    - Parallel Mode
    - Dual Mode
    - Immedia. TL (h)
    - Delay TL (h)
    - Max. Door Open
- Lock 2..x
  - + Other
    - Dual Mode
- Input Unit
  - Volume
  - Bat.Comp. Conte.
  - Contrast
  - Backlight
  - Language

Detail (Lock):
- Open
- Indicate TL Periode
- Immediate Time Lock
- Delay Time Lock (h)
- Contrast
- Backlight
- Language

$☑$ If value > 0

Legend:
- Authorization (code entry) required
- Precondition: safe secured
- Precondition: safe open
- USB dongle necessary (HW key for SW access)
- Entry
- Access granted/denied, multiple selection
- Erase
- Perform/Run
- Repeat
- Single selection
- Adjust
- Code profile
- Code profile group

Info Menu `<CLR>` 3sec.

System
- Code Format
- Parallel Mode
- Power
- Location
- Bus Voltage

Lock 1..x
- Class
- Bootloader
- Version
- Serial Number
- Opening Counter

Input Unit
- Serial Number
- Version
- Bootloader
- Internal Voltage

I/O-Box
- Serial Number
- Version
- Bootloader
- Internal Voltage
- Level (Capacity %)
- Bat.Comp. Content
- Charging?

IP-Box
- Serial Number
- Version
- Bootloader
- Internal Voltage
- IP